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CANADA
DOMINION BUREAU OF STATISTICS

CENSUS OF INDUSTRY, 1917

PART I

AGRICULTURAL STATISTICS

1917

(With Comparative Figures for Previous Years.)

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1819

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SESSIONAL PAPER No. 17

LETTER OF TRANSMITTAL.

To His Excellency the Duke of Devonshire, K.G., P.C., G.C.M.G., G.C.V.O., etc., etc., Governor General and Commander in Chief of the Dominion of Canada.

MAY IT PLEASE YOUR EXCELLENCY:

I have the honour to submit herewith, for the information of Your Excellency and the Parliament of Canada, Part I of the Report on the Census of Industry, 1917, dealing with Agriculture during the calendar year 1917.

Other Parts of this Report, dealing with Statistics of Dairying, Fisheries, Mines, Forestry, Power Plants and General Manufactures, are in course of preparation and will be published as soon as ready.

I have the honour to be,
Your Excellency's most obedient servant,

GEORGE E. FOSTER,
Minister of Trade and Commerce.

DEPARTMENT OF TRADE AND COMMERCE,
OTTAWA, AUGUST, 1918.

PREFACE.

The present report on the Agricultural Statistics of Canada for the year 1917 forms part of the series of Reports on the Census of Industry, 1917.

For four of the provinces of Canada, viz., Quebec, Saskatchewan, Alberta and British Columbia, the Agricultural Statistics of 1917 were collected in conjunction with the Provincial Governments (the Quebec Bureau of Statistics and the Departments of Agriculture for Saskatchewan, Alberta, and British Columbia). For the year 1918, similar arrangements for the collection of agricultural statistics have been entered into with the Provincial Governments of all the nine provinces of the Dominion.

The report has been prepared in this Bureau by Mr. ERNEST H. GODFREY, F.S.S., as having charge of Agricultural Statistics.

R. H. COATS,
Dominion Statistician.

DOMINION BUREAU OF STATISTICS,
OTTAWA, JULY 31, 1918.

SESSIONAL PAPER No. 17

AGRICULTURAL STATISTICS OF CANADA, 1917

INTRODUCTION.

In this report are assembled the available data relating to the agricultural statistics of the Dominion of Canada for the year 1917, including the areas, yields, and values of the principal field crops, the numbers and values of farm live stock, the prices of agricultural products and the trade returns of the imports and exports of agricultural products into and out of Canada, together with comparative figures for previous years and data selected from the agricultural statistics of other countries.

Nature of Statistics Available.

Prior to the year 1908, there were no agricultural estimates or statistics covering the whole of the Dominion of Canada, excepting those gathered at intervals by the Census, decennial for the whole of Canada since 1870 and quinquennial for the three Prairie Provinces (Manitoba, Saskatchewan, and Alberta) since 1901.

In 1908, the Dominion Bureau of Statistics (then called the Census and Statistics Office) began the publication of annual agricultural estimates of areas, yields and values, with the aid of a corps of voluntary crop correspondents. Starting with the census data as a base, the crop correspondents of the Census and Statistics Office were instructed to return, for a selected number of crop-reporting districts throughout Canada, their estimate of the areas sown to the principal field crops in percentages (more or less) of the local areas sown in the previous year. These reports were compiled into averages, which, when applied to the areas of the previous year, gave the estimated areas sown for the current year. After harvest in each year, the same correspondents were requested to estimate for their respective districts the average yield per acre of each crop; and the average yields per acre thus obtained, when multiplied by the areas sown, gave the total estimated yields. The system thus established represented at the time a decided step in advance; its imperfection lay chiefly in the fact that errors in the estimated areas sown in any particular year were multiplied by application thereto of the percentage estimates of the following year; and the errors accumulated, therefore, until the enumeration, farm by farm, of the next census brought the data back to a more correct and trustworthy basis.

With the year 1917 were completed ten years' continous annual estimates obtained in this manner; but for 1917 a new system was inaugurated in four provinces, and, for 1918, was extended to all the provinces throughout the Dominion. The new system consists in the collection annually of actual agricultural statistics, comprising field crops and live stock, by means of cardboard schedules filled up by individual farmers. For all the provinces, except British Columbia, where the mails are used for direct delivery and collection, the distribution of the blank schedules and the collection of the completed returns are effected through the rural school teachers and pupils, and the whole work is carried out jointly by the Dominion Bureau of Statistics and the Provincial Governments. The figures collected are compiled by counties or local crop districts, and the total figures for each province are estimated, on the basis of the returns actually received, by the Dominion and Provincial statistical

authorities acting in concert. Identical figures as thus agreed to are then published by both authorities. For 1917 this method was applied in the four provinces of Quebec, Saskatchewan, Alberta, and British Columbia. In the remaining provinces, viz., Prince Edward Island, Nova Scotia, New Brunswick, Ontario and Manitoba, the figures herein presented for 1917, as well as the figures of previous years for all the provinces, have been estimated upon the old system by the aid of crop correspondents. Consequently, as is pointed out in notes appended to the tables, comparisons are, to a certain extent, affected by the change of method, and where, as in some cases, considerable increases for 1917 are shown these increases may be due rather to improvement in the method of collection than to actual increase in areas or numbers. It is imposible to distinguish between differences due to actual change and those which may be the result of the improved method.

Land and Water Area of Canada by Provinces and Territories.

The total area of the Dominion of Canada, including land and water (with the exception of tidal waters), is computed to be 3,729,665 square miles, or 2,386,985,600 acres, distributed by provinces and territories as follows:—

Provinces	Land	Water	Total Land and Water
	acres	acres	acres
Prince Edward Island	1,397,760	–	1,397,760
Nova Scotia	13,483,520	230,400	13,713,920
New Brunswick	17,863,040	47,360	17,910,400
Quebec	442,153,600	10,220,160	452,373,760
Ontario	234,163,200	26,484,480	260,647,680
Manitoba	148,432,640	12,739,840	161,172,480
Saskatchewan	155,764,480	5,323,520	161,088,000
Alberta	161,872,000	1,510,400	163,382,400
British Columbia	226,186,240	1,560,960	227,747,200
Yukon	132,113,280	415,360	132,528,640
Northwest Territories	773,072,640	21,950,720	795,023,360
Total	**2,306,502,400**	**80,483,200**	**2,386,985,600**

Of the area included in the foregoing statement, 109,777,085 acres were, according to the Census of 1911, in actual occupation, whilst of the area occupied 48,503,660 acres were improved and 61,273,425 acres were unimproved land. Of the improved area occupied, viz., 48,503,660 acres, 30,556,168 acres were under field crops in 1910.

Area and Distribution of Field Crops.

The following statement shows the distribution of the total areas under field crops by provinces for each of the years 1914 to 1917 according to the annual estimates of the Dominion Bureau of Statistics:—

Provinces	1914	1915	1916	1917
	acres	acres	acres	acres
Prince Edward Island	461,510	481,930	485,910	491,210
Nova Scotia	693,860	727,260	746,580	752,980
New Brunswick	904,055	893,800	889,220	888,125
Quebec	4,863,850	4,901,760	4,590,200	5,778,139
Ontario	8,973,700	9,391,500	7,637,500	8,233,500
Manitoba	4,671,790	4,843,816	5,030,960	4,837,660
Saskatchewan	9,238,000	13,036,596	13,850,769	14,678,042
Alberta	3,369,270	4,570,918	5,409,544	6,692,616
British Columbia	260,640	292,880	289,650	250,016
Total	**33,436,675**	**39,140,460**	**38,930,333**	**42,602,288**

It thus appears that the total area under field crops in 1917 was 42,602,288 acres, as compared with 38,930,333 acres in 1916, a net increase during the year of 3,671,955 acres, or 9 p. c.

The Season of 1917.

The year was notable for the backwardness of the spring and consequent lateness of seeding, which made it imposible for farmers to sow as much wheat as would otherwise have been put in and which therefore accounts for an expansion in the areas devoted to later sown crops. Severe frosts in the Prairie Provinces at the end of May caused a serious set-back, and a long period of drought and excessive heat, broken only by rains just before harvest, caused the western grain yields to be below the average. On the other hand, the grading quality of the grain was excellent, and this, with the further rise in prices, offset considerably the low yields. In the Maritime Provinces, where the seeding was also late, early frosts during September did much damage. Quebec had a poor season from the same causes and from excessive rains and heat. In Ontario the general conditions were excellent, and the season was one of the best on record.

Areas under Principal Field Crops.

The area sown to wheat for 1917 was 14,755,850 acres, as compared with 15,369,709 acres in 1916, to oats 13,313,400 acres, as compared with 10,996,487 acres, to barley 2,392,200 acres, as against 1,802,996 acres and to rye 211,880 acres, as against 148,404 acres. Flax occupied 919,500 acres, as compared with 657,781 acres, potatoes 656,958 acres, as against 472,992 acres and hay and clover 8,225,034 acres, as against 7,821,257 acres. The areas under field crops for the three years 1915, 1916 and 1917, distinguished as between cereals, potatoes, root and fodder crops and flax are shown by the following statement:—

Description	1915	1916	1917
	acres	acres	acres
Cereals	29,808,681	29,429,056	32,092,220
Potatoes	485,777	472,992	656,958
Root and fodder crops	8,382,643	8,370,504	8,933,610
Flax	463,359	657,781	919,500
Total	**39,140,460**	**38,930,333**	**42,602,288**

Yield and Quality of Grain Crops.

The total yield of wheat in Canada for 1917 was returned as 233,742,850 bushels from 14,755,850 acres, as compared with 262,781,000 bushels from 15,369,709 acres in 1916. Of oats, the total yield was 403,009,800 bushels from 13,313,400 acres, as compared with 410,211,000 bushels from 10,996,487 acres in 1916. The yield of barley was 55,057,750 bushels from 2,392,200 acres, as against 42,770,000 bushels from 1,802,996 acres in 1916. The average yields per acre of these crops were, in bushels, as follows, the corresponding figures of 1916 being placed within brackets: Wheat 15·75 (17·10); oats 30·25 (37·30); barley 23 (23·72). The total yields in 1917 of the remaining crops were as follows: Rye 3,857,200 bushels; peas 3,026,340 bushels; beans 1,274,000 bushels; buckwheat 7,149,400 bushels; mixed grains 16,157,080 bushels; flaxseed 5,934,900 bushels; corn for husking 7,762,700 bushels.

The quality of the grain crops of 1917, as indicated by the average weight in pounds per measured bushel, was as follows: Fall wheat 59·37 lb., as compared with 59·52 lb. in 1916; spring wheat 59·48 lb. as against 56·51 lb.; all wheat 59·46 lb. as against 57·10 lb., oats 33·55 lb. as against 33·86 lb.; barley 46·97 lb. as against 45·66 lb.; rye 53·44 lb. as against 54·95 lb.; peas 59·81 lb. as against 59·88 lb.; beans 59·70 lb. as against 60 lb.; buckwheat 46·49 lb. as against 46·35 lb.; mixed grains 44·41 lb. as against 43·13 lb.; flaxseed 54·73 lb. as against 54·99 lb.; and corn for husking 56·18 lb. as against 56·51 lb.

Average Values per Bushel of Grain Crops.

The average values per bushel of grain crops for all Canada in 1917, according to the prices returned by crop correspondents of the Dominion Bureau of Statistics, were higher than in any previous year. They were as follows: Fall wheat $2.08 as compared with $1.54 in 1916; spring wheat $1.93 against $1.29; all wheat $1.94 against $1.31; oats 69 cents against 51 cents; barley $1.08 against 82 cents; rye $1.62 against $1.11; peas $3.54 against $2.22; beans $7.45 against $5.40; buckwheat $1.46 against $1.07; mixed grains $1.16 against 88 cents; flax $2.65 against $2.04 and corn for husking $1.84 against $1.07.

Root and Fodder Crops.

The area under root and fodder crops, consisting of potatoes, turnips, etc., hay and clover, alfalfa, fodder corn and sugar beets, amounted to 9,590,568 acres, as compared with 8,843,496 acres in 1916, all crops excepting sugar beets sharing in the increase. The total value, at local prices, of these crops amounted for 1917 to $269,104,100, as compared with $246,761,200 in 1916. The total yield of hay and clover was estimated to be 13,684,700 tons from 8,225,034 acres, as compared with the high record in 1916 of 14,527,000 tons from 7,821,257 acres, and it was higher than in any year previous to 1916. The yield per acre, 1·66 ton, comparing with 1·86 ton in 1916, was higher than in any other year since 1910, when it was 1·82 ton. The average value per ton was $10.33 as against $11.60 in 1916. Potatoes yielded a total of 79,892,000 bushels, as compared with 63,297,000 bushels in 1916 and 60,353,000 bushels in 1915; but the increase for 1917 was due to the larger area planted (656,958 acres as compared with 472,992 acres in 1916) and not to the yield per acre, which averaging only 121·50 bushels was the lowest on record, excepting the year 1910, when the average was 119·36 bushels. The average yield in 1916 was 133·82 bushels; in 1915 it was 124·24 bushels and in 1914 180 bushels, the record year. The average value of the potato crop was $1 per bushel as against 81 cents in 1916 and the total value of the crop was $80,804,400 as compared with $50,982,300 in 1916. By provinces the potato yield was highest in Prince Edward Island and Nova Scotia, 175 bushels, the remaining provinces being in order of yield in bushels per acre as follows: British Columbia 166·55; Alberta 151·46; New Brunswick 149·80; Ontario 133·67; Saskatchewan 133; Manitoba 106; Quebec 80. The prices per bushel by provinces were as follows: Quebec $1.38; New Brunswick $1.13; Ontario $1; Nova Scotia 92 cents; Saskatchewan 85 cents; Manitoba and Alberta 76 cents; Prince Edward Island 75 cents and British Columbia 69 cents.

Total Values of Field Crops.

The total farm values of the principal grain crops of 1917 were estimated to be as follows: Wheat $453,038,600 as against $344,096,400 in 1916; oats $277,065,300 as against $210,957,500; barley $59,654,400 as against $35,024,000; beans

$9,493,400 as against $2,228,000; buckwheat $10,443,400 as against $6,375,000; mixed grains $18,801,750 as against $9,300,900; flaxseed $15,737,000 as against $16,889,900; and corn for husking $14,307,200 as against $6,747,000.

Adding the value of the root and fodder crops, the total value of the field crops of Canada in 1917 was estimated at $1,144,636,450, as compared with $886,494,900 in 1916 and $825,370,600 in 1915. The totals comprise grain crops $875,532,350, compared with $639,733,700 in 1916 and $601,093,300 in 1915; potatoes and sugar beets $81,598,200, compared with $51,422,300 in 1916 and $37,235,300 in 1915 and fodder crops $187,505,900, compared with $195,338,900 in 1916 and $187,042,000 in 1915. The total value of $1,144,636,450 for 1917 is the highest on record, and this is the first time that the value of the field crops of Canada has exceeded one billion dollars.

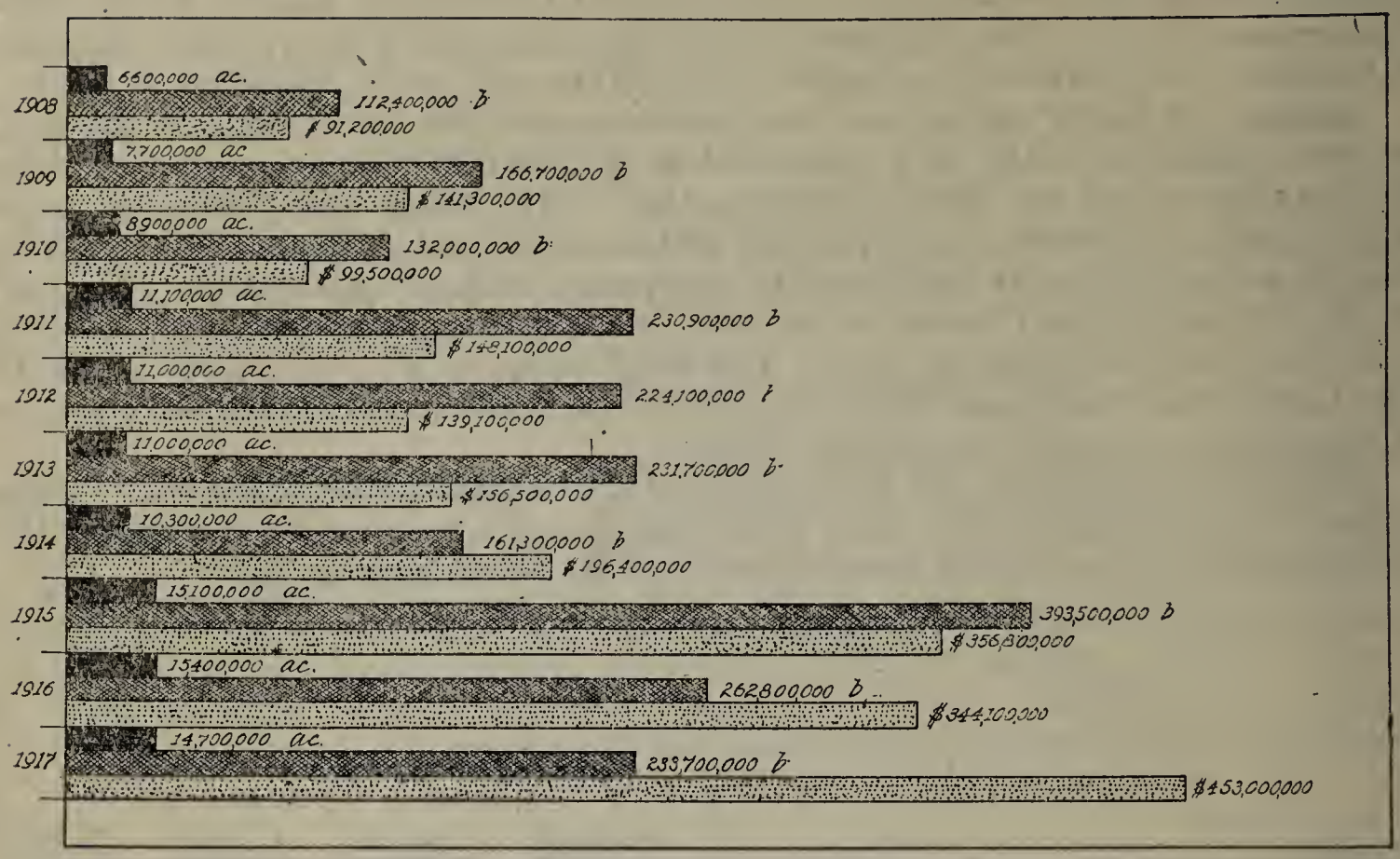
In 1910, according to the Census of 1911, the total value of the field crops of Canada was $384,513,795. The following statement shows, by provinces, the total estimated value of field crops for each of the years 1914 to 1917:—

Province	1914	1915	1916	1917
	$	$	$	$
Prince Edward Island	11,544,000	10,930,400	14,124,100	16,530,000
Nova Scotia	21,969,700	19,556,700	22,369,800	23,313,400
New Brunswick	20,045,100	20,092,600	22,924,200	24,404,200
Quebec	99,279,000	104,683,000	102,937,300	153,197,900
Ontario	196,220,000	207,043,500	190,646,000	251,095,100
Manitoba	65,528,400	92,318,800	76,749,000	137,470,750
Saskatchewan	152,751,500	265,605,700	292,773,900	349,488,200
Alberta	59,779,600	93,514,200	148,738,600	176,965,800
British Columbia	11,463,000	11,625,700	15,232,000	12,171,100
Total	**638,580,300**	**825,370,600**	**886,494,900**	**1,144,636,450**

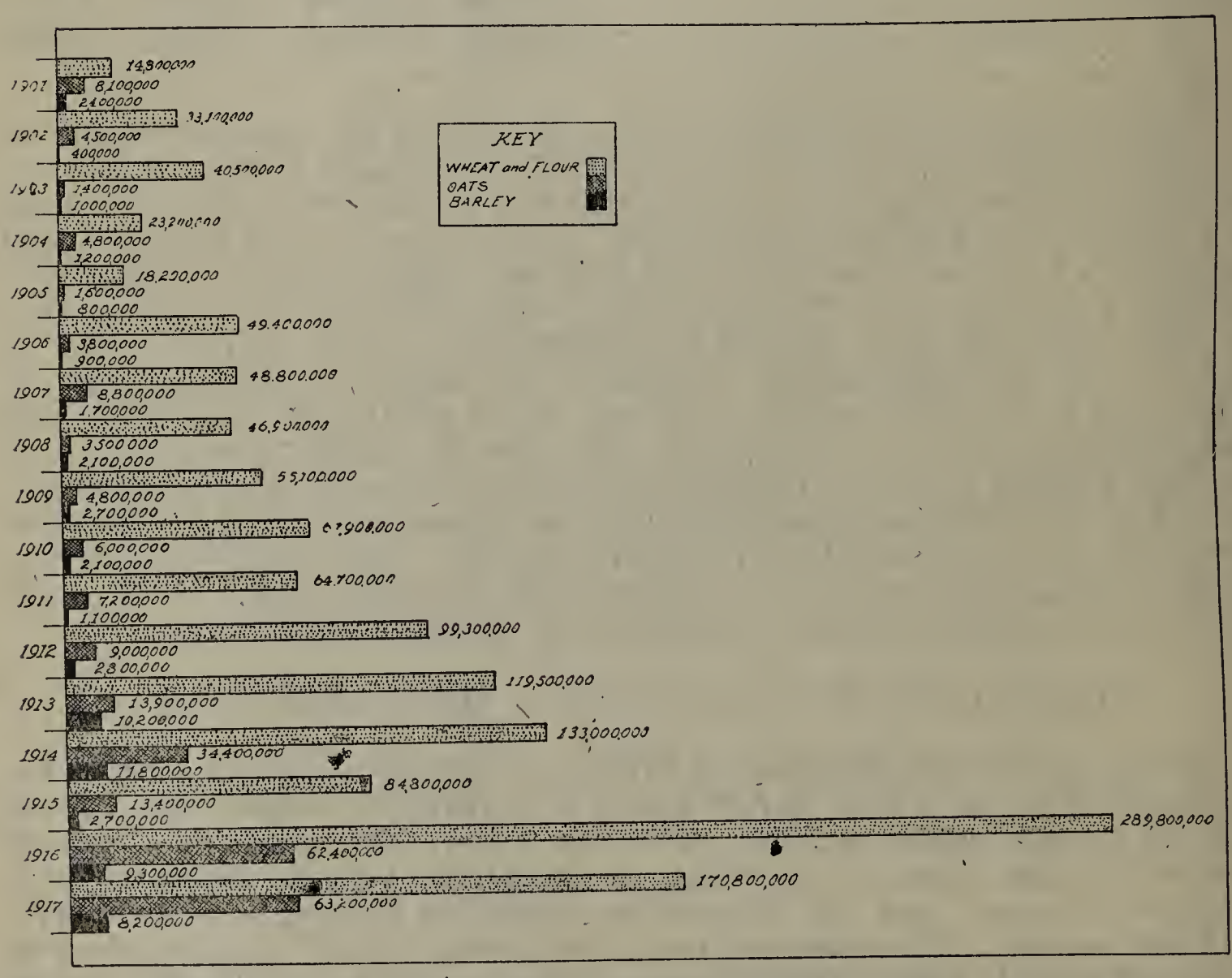
Calculations have been made to show for each of the principal field crops the increase or decrease in total value for 1917 as compared with 1916 that was due (*a*) to difference in price and (*b*) to difference in quantity. Thus, for wheat, the actual value in 1917 was $453,039,000. If the prices of 1916 had continued to prevail in 1917 the value would have been only $306,047,000, or $146,992,000 less than it actually was. The production being smaller in 1917 than in 1916 the value from this cause was less by $38,049,000; so that the net increase of value in 1917 was $108,943,000. Similarly, with regard to the total value of all the field crops, their value in 1917 was $1,144,635,000, as compared with $886,494,000 in 1916. At the prices of 1916, the value in 1917 would have been only $881,833,000, a decrease of $4,661,000 instead of a net increase of $258,141,000. Of the net difference, $262,802,000 was an increase due to higher values and $4,661,000 was a decrease due to smaller quantities. The actual increase was in the percentage ratio of 29·1; the increase due to higher prices was 29·8 p.c. and the decrease due to smaller quantities was at the rate of 0·5 p.c.

Wheat, Oats, Barley and Flax in the Prairie Provinces.

In the three Prairie Provinces of Manitoba, Saskatchewan and Alberta, the production of wheat in 1917 was estimated at 211,953,100 bushels, as compared with 242,314,000 bushels in 1916; of oats at 254,877,200 bushels, as compared with 313,916,000 bushels; of barley at 40,384,100 bushels, compared with 33,419,000 bushels and of flaxseed at 5,835,900 bushels, compared with 8,212,500 bushels. The estimated wheat production of 1917 in Manitoba was 41,039,700 bushels from 2,448,860 acres, in Saskatchewan 117,921,300 bushels from 8,273,250 acres; and in Alberta 52,992,100 bushels from 2,897,300 acres.



1.—Average yield in bushels and value of Wheat, 1908–1917.



2.—Exports in bushels of Wheat, Oats and Barley, 1901–1917.

Area, Yield and Value of Wheat, 1908–17.

Diagram 1 on page x shows graphically the progress in the growth of wheat in Canada during the ten years 1908 to 1917. In this diagram the yield and value are drawn to the same scale; so that at the price of $1 per bushel the yield and value would be exactly equal. It will be noticed that prior to the war the yield was in excess of the value, the price per bushel being under $1. On the outbreak of the war the price rose above $1, but after the abundant yield of 1915 it again fell below. For 1917 it will be noticed the value is more than double the yield, the price per bushel as received by farmers being about $2.

Exports of Wheat, Oats, and Barley.

During the present century, Canada has risen to be one of the principal wheat-exporting countries of the world, ranking closely in this respect with the United States, British India, the Russian Empire and Argentina. The quantity of wheat and wheat flour expressed as wheat actually exported in recent crop years ended August 31, has varied from 84,821,922 bushels in 1914-15 to 289,794,162 bushels in 1915-16. For the crop year ending August 31, 1918, the exportable wheat surplus is estimated at about 148 million bushels. The home requirements for food are about 50 million bushels and for seed about 28 million bushels.

Diagram 2 on page x shows graphically the value of the exports from Canada of wheat, oats and barley for the years 1901 to 1917.

Numbers and Values of Farm Live Stock.

As in the case of field crops, the numbers of farm live stock in Canada have, for intercensal years since 1908, been estimated from the reports of crop correspondents expressed in percentages of the previous year. For 1917, in respect of the four provinces previously mentioned (Quebec, Saskatchewan, Alberta and British Columbia), the estimates were calculated from actual returns of individual farmers; and the employment of this new system necessarily therefore affects the comparability with previous years. For the other five provinces, the old system was still in force for the year 1917.

The following is, for the whole of Canada, the estimated number of each description of farm live stock for the year 1917, as compared with the two previous years:

Live stock	1915	1916	1917
	No.	No.	No.
Horses	2,996,099	3,258,342	3,412,749
Milch cows	2,666,846	2,833,433	3,202,283
Other cattle	3,399,155	3,760,718	4,718,657
Total cattle	6,066,001	6,594,151	7,920,940
Sheep	2,038,662	2,022,941	2,369,358
Swine	3,111,900	3,474,840	3,619,382

Annually, in January, the crop correspondents of the Bureau are requested to report on the values of farm live stock, and by the application of average values

per head, as derived from their reports, it is possible to form some idea of aggregate values. It should, however, be noted that in June the numbers of farm animals include the young stock and represent the maximum, whilst the values collected in January for the last month of the year are also maximum values. For Canada the result of the calculation is as follows:—

Farm animals	1916	1917	1916	1917	1916	1917
	No.	No.	$ per head	$ per head	$	$
Horses	3,258,342	3,412,749	128 50	125 75	418,686,000	429,123,000
Milch cows	2,833,433	3,202,283	70 25	85 50	198,896,000	274,081,000
Other cattle	3,760,718	4,718,657	54 25	57 25	204,477,000	270,595,000
Total cattle	6,594,151	7,920,940	61 25	68 75	403,373,000	544,676,000
Sheep	2,022,941	2,369,358	10 25	15 00	20,927,000	35,576,000
Swine	3,474,840	3,619,382	17 50	25 75	60,700,000	92,886,000
Total value	–	–	–	–	**903,686,000**	**1,102,261,000**

The total value of farm live stock in Canada was therefore estimated to be $1,102,261,000, as compared with $903,686,000 in 1916. In 1917, for the first time, the total value of farm live stock exceeded one billion dollars.

Farm Labour and Wages.

One of the chief difficulties with which the Canadian farmer has to deal is the scarcity and dearness of labour. The conditions created by the war have greatly increased the difficulty, and since 1914 wages of farm help have increased in the ratio of about 80 per cent. The average wages paid for farm help during the year 1917 increased substantially since 1916 and again reached the highest level on record. In many cases they were double what they were before the war. For the whole of Canada, the wages per month of farm help during the summer, including board, averaged $63.63 for male and $34.31 for female help, as compared with $43.23 and $22.46 in 1916. For the year 1917, including board, the wages averaged $610.60 for males and $364 for females, as compared with $397 and $228 in 1916. The average value of board per month was returned as $19.44 for males and $14.79 for females, as compared with $17 for males and $13 for females in 1916. By provinces, the average wages per month for males and females respectively, in the summer season, including board, were as follows: Prince Edward Island, $39.74 and $22.63; Nova Scotia, $53.75 and $26.43; New Brunswick, $57.19 and $28.14; Quebec, $59.09 and $28.98; Ontario, $59 and $31.96; Manitoba, $67.97 and $40.28; Saskatchewan, $73.21 and $41.09; Alberta, $76.09 and $44.44; British Columbia, $78.12 and $48.30.

Agricultural Wealth of Canada.

In the following statement an attempt is made to estimate the gross total value of the annual agricultural production of Canada for each of the years 1915, 1916 and 1917. The values are calculated from the average prices received by farmers. They are necessarily gross values, because it is not possible to distinguish between the use of crops as materials for other kinds of production, such as for the feeding of live stock, nor to allow for the costs of production.

Description	1915	1916	1917
	$	$	$
Field crops	825,371,000	886,495,000	1,144,637,000
Farm animals—			
Horses exported	1,842,000	4,701,000	4,385,000
Beef cattle, 20 p.c. of estimated total value	30,500,000	41,300,000	54,119,000
Sheep, 20 p.c. of estimated total value	3,262,000	4,200,000	7,115,000
Swine: Number, plus 15 p.c. for animals born and slaughtered within the year, 125 lb. meat per animal (1915 8½ cents per lb., 1916 12 cents per lb., 1917 17·33 cents per lb.)	38,354,000	60,000,000	90,950,000
Wool: 12 million lb., 28 cents 1915: 37 cents 1916: 59 cents 1917	3,360,000	4,440,000	7,000,000
Factory cheese and creamery butter	51,482,000	62,479,000	74,487,000
Dairy butter: quantity estimated on basis of Census 1911: price 25 cents per lb. in 1915, 27 cents per lb. in 1916: 30 cents per lb. in 1917	45,000,000	47,000,000	103,072,000
Home-made cheese: quantity estimated on basis of Census of 1911: price 15 cents per lb. in 1915, 18 cents per lb. in 1916	278,000	351,000	263,000
Whole milk: quantity estimated in Census Report of August 23, 1917: price at 6 cents per quart 1915 and 1916: 7·5 cents per quart 1917	49,245,000	42,986,000	55,000,000
Fruits and vegetables, say	35,000,000	35,000,000	40,000,000
Poultry and eggs, say	35,000,000	35,000,000	40,000,000
Gross total value	**1,118,694,000**	**1,223,952,000**	**1,621,028,000**

If to the estimated value of agricultural production in 1917, viz.,$1,621,028,-000, we add for land $2,792,229,000, for buildings $927,548,000, for implements $387,079,000 and for live stock $1,102,261,000, we get the sum of $6,830,145,000 as the total estimated agricultural wealth of the Dominion of Canada for the year 1917.

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I. Area, Yield, Quality and Value of Principal Field Crops in Canada, 1915, 1916 and 1917.

I. Superficie, rendement, qualité et valeur des principales récoltes du Canada en 1915, 1916 et 1917.

Field Crops—Récoltes		Area — Superficie	Yield per acre — Rendement à l'acre	Total yield — Production totale	Weight per measured bushel — Poids par boisseau mesuré	Average price per bushel — Prix moyen par boiss	Total value — Valeur totale
		acres	bush. boiss.	bush. boiss.	lb. liv.	$	$
Canada—							
Fall wheat—Blé d'automne	1915	1,030,581	28·45	29,320,600	59·71	0 90	27,149,700
	1916	818,264	21·50	17,590,000	59·52	1 54	27,118,300
	1917	725,300	21·50	15,533,450	59·37	2 08	32,336,900
Spring wheat—Blé de printemps	1915	14,078,834	25·87	364,222,000	60·31	0 91	329,667,200
	1916	14,551,445	16·85	245,191,000	56·51	1 29	316,978,100
	1917	14,030,550	15·50	218,209,400	59·48	1 93	420,701,700
All wheat—Tout blé	1915	15,109,415	26·05	393,542,600	60·19	0 91	356,816,900
	1916	15,369,709	17·10	262,781,000	57·10	1 31	344,096,400
	1917	14,755,850	15·75	233,742,850	59·46	1 94	453,038,600
Oats—Avoine	1915	11,555,681	40·24	464,954,400	36·61	0 36	171,009,100
	1916	10,996,487	37·30	410,211,000	33·86	0 51	210,957,500
	1917	13,313,400	30·25	403,009,800	33·55	0 69	277,065,300
Barley—Orge	1915	1,718,432	31·51	54,017,100	48·26	0 52	27,985,800
	1916	1,802,996	23·72	42,770,000	45·66	0 82	35,024,000
	1917	2,392,200	23·00	55,057,750	46·97	1 08	59,654,400
Rye—Seigle	1915	121,677	20·43	2,486,200	56·32	0 77	1,921,900
	1916	148,404	19·38	2,876,400	54·95	1 11	3,196,000
	1917	211,880	18·25	3,857,200	53·44	1 62	6,267,200
Peas—Pois	1915	196,065	17·67	3,464,250	60·74	1 65	5,724,100
	1916	151,790	14·50	2,218,100	59·88	2 22	4,919,000
	1917	198,881	15·25	3,026,340	59·81	3 54	10,724,100
Beans—Harieots	1915	43,310	16·70	723,400	59·61	3 05	2,206,800
	1916	32,500	12·70	412,600	60·00	5 40	2,228,000
	1917	92,457	13·75	1,274,000	59·70	7 45	9,493,400
Buckwheat—Sarrasin	1915	343,800	22·88	7,865,000	48·02	0 75	5,913,000
	1916	341,500	17·50	5,976,000	46·35	1 07	6,375,000
	1917	395,977	18·00	7,149,400	46·49	1 46	10,443,400
Mixed grains—Grains mélangés	1915	467,001	37·51	17,517,600	44·98	0 57	10,062,300
	1916	412,670	25·75	10,584,800	43·13	0 88	9,300,900
	1917	497,236	32·50	16,157,080	44·41	1 16	18,801,750
Flax—Lin	1915	463,359	13·19	6,114,000	55·28	1 51	9,210,400
	1916	657,781	12·56	8,259,800	54·99	2 04	16,889,900
	1917	919,500	6·50	5,934,900	54·73	2 65	15,737,000
Corn for husking—Maïs à grain	1915	253,300	56·72	14,368,000	56·32	0 71	10,243,000
	1916	173,000	36·25	6,282,000	56·51	1 07	6,747,000
	1917	234,339	33·00	7,762,700	56·18	1 84	14,307,200
Potatoes—Pommes de terre	1915	485,777	124·24	60,353,000	–	0 60	36,459,800
	1916	472,992	133·82	63,297,000	–	0 81	50,982,300
	1917	656,958	121·50	79,892,000	–	1 01	80,804,400
Turnips, mangolds, etc.—Navets, rutabagas, etc.	1915	156,691	384·05	60,175,000	–	0 24	14,588,700
	1916	141,839	264·24	36,921,100	–	0 39	14,329,000
	1917	218,233	290·75	63,451,000	–	0 46	29,253,000
			tons tonnes	tons tonnes		per ton partonne	
Hay and clover—Foin et trèfle	1915	7,776,995	1·36	10,612,000	–	14 37	152,531,600
	1916	7,821,257	1·86	14,527,000	–	11 60	168,547,900
	1917	8,225,034	1·66	13,684,700	–	10 33	141,376,700
Fodder corn—Maïs fourrager	1915	332,469	10·17	3,382,770	–	4 91	16,612,600
	1916	293,058	6·65	1,907,800	–	4 92	9,396,000
	1917	366,518	7·34	2,690,370	–	5 14	13,834,900
Sugar beets—Betteraves à sucre	1915	18,000	7·83	141,000	–	5 50	775,500
	1916	15,000	4·75	71,000	–	6 20	440,000
	1917	14,000	8·40	117,600	–	6 75	793,800
Alfalfa—Luzerne	1915	98,488	2·65	260,970	–	12 68	3,309,100
	1916	99,350	2·91	286,750	–	10 69	3,066,000
	1917	109,825	2·39	262,400	–	11 59	3,041,300

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I. Superficie, rendement, qualité et valeur des principales récoltes du Canada en 1915, 1916 et 1917.

Field Crops—Récoltes		Area — Superficie	Yield per acre — Rendement à l'acre	Total yield — Production totale	Weight per measured bushel — Poids par boisseau mesuré	Average price per bushel — Prix moyen par boiss.	Total value — Valeur totale
		acres	bush. boiss.	bush. boiss.	lb. liv.	$	$
Prince Edward Island—Ile du Prince-Edouard—							
Spring wheat—Blé de printemps	1915	34,400	19·00	653,600	59·05	1 08	705,800
	1916	34,500	16·75	578,000	58·79	1 52	879,000
	1917	36,000	14·50	522,000	57·63	2 09	1,091,000
Oats—Avoine	1915	196,000	34·86	6,832,500	36·70	0 45	3,074,600
	1916	199,000	37·25	7,413,000	36·93	0 61	4,522,000
	1917	201,000	32·25	6,482,300	34·80	0 80	5,185,800
Barley—Orge	1915	3,700	28·88	106,800	48·83	0 71	75,800
	1916	3,600	29·25	105,000	47·40	0 95	100,000
	1917	3,500	28·50	99,750	46·45	1 22	121,700
Peas—Pois	1915	70	15·75	1,100	61·67	2 33	2,500
	1916	60	22·25	1,300	59·71	2 19	2,800
	1917	60	14·00	840	60·60	2 86	2,400
Buckwheat—Sarrasin	1915	2,600	29·00	75,400	48·15	0 75	56,500
	1916	2,500	27·25	68,000	49·10	1 00	68,000
	1917	2,500	29·00	72,500	47·80	1 32	95,700
Mixed grains—Grains mélangés	1915	8,000	38·65	309,200	43·00	0 55	170,000
	1916	8,000	41·25	330,000	47·60	0 75	248,000
	1917	7,800	38·25	298,400	42·61	0 98	292,400
Potatoes—Pommes de terre	1915	31,000	114·78	3,558,000	–	0 46	1,637,000
	1916	31,000	206·00	6,386,000	–	0 52	3,321,000
	1917	35,000	175·00	6,125,000	–	0 75	4,594,000
Turnips, mangolds, etc.—Navets, rutabagas, etc.	1915	7,900	449·46	3,551,000	–	0 26	923,000
	1916	8,000	477·00	3,816,000	–	0 28	1,068,000
	1917	8,100	505·39	4,094,000	–	0 31	1,269,000
			tons tonnes	tons tonnes		per ton par tonne	
Hay and clover—Foin et trèfle	1915	198,000	1·77	351,000	–	12 18	4,275,000
	1916	199,000	1·70	338,000	–	11 56	3,907,000
	1917	197,000	1·55	305,400	–	12 67	3,869,000
Fodder corn—Maïs fourrager	1915	260	13·00	3,400	–	3 00	10,200
	1916	250	13·00	3,300	–	2 50	8,300
	1917	250	7·00	1,800	–	5 00	9,000
			bush. boiss.	bush. boiss.		per bush par boiss	
Nova Scotia—Nouvelle-Ecosse—							
Spring wheat—Blé de printemps	1915	13,300	18·57	247,000	59·26	1 21	298,700
	1916	13,400	19·50	261,000	59·95	1 70	444,000
	1917	16,200	15·75	255,150	57·93	2 34	597,000
Oats—Avoine	1915	112,000	31·14	3,487,700	34·18	0 59	2,057,700
	1916	116,000	34·75	4,031,000	34·19	0 71	2,862,000
	1917	123,000	29·25	3,597,800	32·28	0 92	3,310,000
Barley—Orge	1915	4,900	26·20	128,400	48·39	0 80	102,700
	1916	4,700	26·25	123,000	48·58	0 99	122,000
	1917	4,800	24·75	118,800	46·54	1 34	159,200
Rye—Seigle	1915	300	15·00	4,500	56·00	1 08	4,900
	1916	320	17·00	5,400	56·00	1 25	6,800
	1917	300	15·00	4,500	54·50	1 67	7,500
Peas—Pois	1915	190	18·66	3,550	59·00	2 01	7,100
	1916	180	17·75	3,200	59·80	2 73	8,700
	1917	170	14·25	2,400	58·50	4 44	10,700
Beans—Haricots	1915	840	17·50	14,700	59·83	3 87	56,800
	1916	850	16·25	13,800	60·00	5 62	78,000
	1917	1,000	17·75	17,750	59·00	7 95	141,100
Buckwheat—Sarrasin	1915	10,200	21·72	221,500	47·45	0 72	159,500
	1916	10,000	24·50	245,000	46·97	0 84	206,000
	1917	10,900	21·00	228,900	46·56	1 14	261,000

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I. Superficie, rendement, qualité et valeur des principales récoltes du Canada en 1915, 1916 et 1917.

Field Crops—Récoltes		Area — Superficie	Yield per acre — Rendement à l'acre	Total yield — Production totale	Weight per measured bushel — Poids par boisseau mesuré	Average price per bushel — Prix moyen par boiss.	Total value — Valeur totale
		acres	bush. boiss.	bush. boiss.	lb. liv.	$	$
Nova Scotia—con.—Nouvelle-Ecosse—suite.							
Mixed grains—Grains mélangés	1915	4,100	34·16	140,000	43·05	0 71	99,400
	1916	4,100	34·00	139,000	44·07	0 92	128,000
	1917	4,000	24·00	96,000	39·91	1 24	119,000
Potatoes—Pommes de terre	1915	33,700	141·23	4,759,000	–	0 58	2,760,000
	1916	34,500	201·00	6,935,000	–	0 69	4,785,000
	1917	41,000	174·94	7,173,000	–	0 92	6,599,000
Turnips, mangolds, etc.—Navets, rutabagas, etc.	1915	9,200	390·02	3,589,000	–	0 34	1,223,000
	1916	9,000	404·00	3,636,000	–	0 42	1,527,000
	1917	9,100	350·93	3,193,000	–	0 47	1,501,000
			tons tonnes	tons tonnes		per ton par tonne	
Hay and clover—Foin et trèfle	1915	538,000	1·78	958,000	–	13 33	12,770,000
	1916	553,000	1·80	995,000	–	12 25	12,189,000
	1917	542,000	1·65	894,300	–	11 83	10,580,000
Fodder corn—Maïs fourrager	1915	500	4·64	2,300	–	7 00	16,000
	1916	500	8·75	4,400	–	2 50	11,000
	1917	480	9·20	4,400	–	6 00	26,400
Alfalfa—Luzerne	1915	30	2·30	70	–	13 00	900
	1916	30	5·00	150	–	15 00	2,300
	1917	30	3·50	100	–	15 00	1,500
			bush. boiss.	bush. boiss.		per bush par boiss	
New Brunswick—Nouv.-Brunswick—							
Spring wheat—Blé de printemps	1915	14,000	19·09	267,000	59·69	1 26	335,000
	1916	14,000	17·25	242,000	59·20	1 72	416,000
	1917	16,000	12·00	192,000	58·43	2 25	432,000
Oats—Avoine	1915	201,000	27·66	5,559,600	36·33	0 55	3,058,000
	1916	198,000	30·50	6,039,000	35·49	0 68	4,107,000
	1917	190,000	22·50	4,275,000	33·33	0 94	4,018,500
Barley—Orge	1915	2,100	22·96	48,000	48·85	0 85	40,800
	1916	1,900	23·75	45,000	46·70	1 00	45,000
	1917	1,800	22·00	39,600	42·84	1 36	53,900
Peas—Pois	1915	420	17·08	6,700	60·27	2·52	16,900
	1916	400	16·50	6,600	60·21	2 46	16,200
	1917	400	15·00	6,000	60·45	2 83	17,000
Beans—Haricots	1915	270	21·37	5,700	60·71	4 03	23,000
	1916	250	15·25	3,800	60·54	6 11	23,000
	1917	300	19·50	5,850	59·00	8 75	51,200
Buckwheat—Sarrasin	1915	58,000	22·68	1,315,000	47·51	0 73	960,000
	1916	53,000	22·75	1,206,000	46·51	0 84	1,013,000
	1917	57,000	19·50	1,111,500	45·48	1 13	1,256,000
Mixed grains—Grains mélangés	1915	900	31·50	28,400	45·80	0 71	20,000
	1916	870	34·25	30,000	43·25	0 78	23,000
	1917	840	19·50	16,380	43·29	1 10	18,000
Potatoes—Pommes de terre	1915	40,000	144·31	5,772,000	–	0 64	3,694,000
	1916	39,000	192·00	7,488,000	–	0 84	6,290,000
	1917	46,000	149·80	6,891,000	–	1 13	7,787,000
Turnips, mangolds, etc.—Navets, rutabagas, etc.	1915	8,000	329·10	2,633,000	–	0 33	869,000
	1916	7,700	411·00	3,165,000	–	0 45	1,424,000
	1917	7,700	300·54	2,314,000	–	0 61	1,412,000
			tons tonnes	tons tonnes		per ton par tonne	
Hay and clover—Foin et trèfle	1915	569,000	1·39	791,000	–	14 00	11,074,000
	1916	574,000	1·48	850,000	–	11 27	9,563,000
	1917	568,000	1·60	909,000	–	10 29	9,354,000
Fodder corn—Maïs fourrager	1915	110	7·00	770	–	2 50	1,900
	1916	100	10·00	1,000	–	4 00	4,000
	1917	85	9·00	770	–	6 00	4,600

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		acres.	bush. boiss.	bush. boiss.	lb. liv.	$	$
Quebec—							
Spring wheat—Blé de printemps	1915	71,000	19·88	1,411,000	59·62	1 34	1,891,000
	1916	64,000	15·00	960,000	57·71	1 86	1,786,000
	1917	277,400	14·00	3,883,600	57·94	2 46	9,553,700
Oats—Avoine	1915	1,400,000	30·13	42,182,000	36·92	0 55	23,200,000
	1916	1,073,000	22·75	24,411,000	33·55	0 77	18,796,000
	1917	1,492,700	21·75	32,466,200	34·34	0 92	29,868,900
Barley—Orge	1915	85,000	26·53	2,255,000	48·79	0 86	1,939,000
	1916	72,800	20·00	1,456,000	46·67	1 15	1,674,000
	1917	165,600	18·50	3,063,600	48·14	1 58	4,840,500
Rye—Seigle	1915	8,700	16·71	145,000	55·90	1 12	162,000
	1916	8,300	14·25	118,000	53·97	1 40	165,000
	1917	22,450	16·75	376,000	53·36	1 78	669,300
Peas—Pois	1915	24,400	16·56	404,000	61·14	2 47	998,000
	1916	21,600	14·00	302,000	59·95	3 22	972,000
	1917	66,457	12·00	797,500	59·75	4 51	3,596,700
Beans—Haricots	1915	4,700	21·89	103,000	59·38	3 17	327,000
	1916	4,400	17·75	78,000	60·18	5 56	434,000
	1917	55,157	15·00	827,400	59·90	7 77	6,428,900
Buckwheat—Sarrasin	1915	104,000	24·69	2,568,000	48·17	0 84	2,157,000
	1916	101,000	19·00	1,919,000	46·35	1 21	2,322,000
	1917	163,577	16·50	2,699,000	46·55	1 73	4,669,300
Mixed grains—Grains mélangés	1915	101,000	29·67	2,997,000	45·44	0 73	2,188,000
	1916	91,000	20·25	1,843,000	44·04	0 99	1,825,000
	1917	122,819	21·25	2,609,900	44·50	1 33	3,471,200
Flax—Lin	1915	600	11·89	7,000	54·16	2 18	15,000
	1916	500	10·50	5,300	54·50	2 50	13,300
	1917	5,700	8·25	47,000	53·21	3 37	158,400
Corn for husking—Maïs à grain	1915	16,300	31·17	508,000	56·85	1 12	569,000
	1916	13,000	24·75	322,000	56·18	1 52	489,000
	1917	74,339	24·25	1,802,700	56·89	2 25	4,056,000
Potatoes—Pommes de terre	1915	117,000	149·66	17,510,000	–	0 55	9,631,000
	1916	112,000	131·00	14,672,000	–	0 97	14,232,000
	1917	226,917	80·00	18,158,000	–	1 38	25,058,000
Turnips, mangolds, etc.—Navets, rutabagas, etc.	1915	10,200	308·25	3,144,000	–	0 36	1,132,000
	1916	10,000	265,00	2,650,000	–	0 48	1,272,000
	1917	70,192	224·51	15,759,000	–	0 59	9,298,000
			tons tonnes	tons tonnes		per ton par tonne	
Hay and clover—Foin et trèfle	1915	2,922,000	1·26	3,682,000	–	15 89	58,507,000
	1916	2,985,000	1·75	5,224,000	–	11 00	57,464,000
	1917	2,961,983	1·71	5,065,000	–	9 58	48,523,000
Fodder corn—Maïs fourrager	1915	34,000	8·61	293,000	–	6 39	1,872,000
	1916	31,000	8·00	248,000	–	5 75	1,426,000
	1917	69,030	8·50	586,800	–	5 00	2,934,000
Alfalfa—Luzerne	1915	2,860	2·84	8,100	–	11 78	95,000
	1916	2,600	2·65	7,000	–	9 50	67,000
	1917	3,818	2·26	8,600	–	8 37	72,000
			bush. boiss.	bush. boiss.		per bush par boiss	
Ontario—							
Fall wheat—Blé d'automne	1915	972,000	28·34	27,546,000	59·41	0 93	25,618,000
	1916	774,800	21·25	16,465,000	59·42	1 55	25,521,000
	1917	656,500	21·50	14,114,800	59·38	2 09	29,499,900
Spring wheat—Blé de printemps	1915	121,000	22·36	2,706,000	59·41	0 96	2,598,000
	1916	90,200	16·25	1,466,000	57·80	1 55	2,272,000
	1917	113,000	19·50	2,203,500	59·32	2 08	4,583,300

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I. Superficie, rendement, qualité et valeur des principales récoltes du Canada en 1915, 1916 et 1917.

Field Crops—Récoltes		Area — Superficie	Yield per acre — Rendement à l'acre	Total yield — Production totale	Weight per measured bushel — Poids par boisseau mesuré	Average price per bushel — Prix moyen par boiss.	Total value — Valeur totale
		acres	bush. boiss.	bush. boiss.	lb. liv.	$	$
Ontario—con.—suite.							
All wheat—Tout blé	1915	1,093,000	27·67	30,252,000	59·41	0 93	28,216,000
	1916	865,000	20·73	17,931,000	58·79	1 55	27,793,000
	1917	769,500	21·25	16,318,300	59·36	2 09	34,083,200
Oats—Avoine	1915	3,095,000	39·68	122,810,000	34·67	0 39	47,896,000
	1916	1,991,000	25·50	50,771,000	30·30	0 64	32,493,000
	1917	2,687,000	36·50	98,075,500	34·11	0 72	70,614,400
Barley—Orge	1915	449,000	34·23	15,369,000	47·83	0 56	8,607,000
	1916	326,000	23·00	7,498,000	44·94	0 99	7,422,000
	1917	361,000	31·00	11,191,000	47·20	1 16	12,981,600
Rye—Seigle	1915	78,000	19·88	1,551,000	56·89	0 79	1,225,000
	1916	69,000	17·50	1,208,000	55·20	1 17	1,413,000
	1917	68,000	17·75	1,207,000	55·69	1 64	1,979,500
Peas—Pois	1915	169,000	17·79	3,007,000	59·86	1 54	4,631,000
	1916	126,000	14·25	1,796,000	59·71	2 06	3,700,000
	1917	126,000	16·75	2,110,500	59·88	3 21	6,774,700
Beans—Haricots	1915	37,500	16·00	600,000	59·76	3 05	1,800,000
	1916	27,000	11·75	317,000	59·72	5 34	1,693,000
	1917	36,000	11·75	423,000	59·42	6 79	2,872,200
Buckwheat—Sarrasin	1915	169,000	21·81	3,686,000	48·21	0 70	2,580,000
	1916	175,000	14·50	2,538,000	45·80	1 09	2,766,000
	1917	162,000	18·75	3,037,500	46·69	1 37	4,161,400
Mixed grains—Grains mélangés	1915	345,000	39·91	13,769,000	44·76	0 54	7,435,000
	1916	286,000	26·00	7,436,000	40·77	0 89	6,618,000
	1917	295,000	37·75	11,136,300	44·99	1 12	12,472,700
Flax—Lin	1915	5,000	12·38	62,000	50·78	1 72	107,000
	1916	4,500	9·25	42,000	57·17	2·78	117,000
	1917	4,000	13·00	52,000	55·00	3 70	192,400
Corn for husking—Maïs à grain	1915	237,000	58·48	13,860,000	55·75	0 69	9,674,000
	1916	160,000	37·25	5,960,000	57·18	1 05	6,258,000
	1917	160,000	37·25	5,960,000	54·58	1 72	10,251,200
Potatoes—Pommes de terre	1915	155,000	92·66	14,362,000	–	0 76	10,915,000
	1916	133,000	61·00	8,113,000	–	1 28	10,385,000
	1917	142,000	133·67	18,981,000	–	1 00	18,981,000
Turnips, mangolds, etc.—Navets, rutabagas, etc.	1915	112,000	394·42	44,175,000	–	0 21	9,277,000
	1916	97,000	211·00	20,467,000	–	0 36	7,368,000
	1917	94,000	340·93	32,047,000	–	0 35	11,216,000
			tons tonnes	tons tonnes		per ton par tonne	
Hay and clover—Foin et trèfle	1915	3,082,000	1·32	4,068,000	–	14 06	57,196,000
	1916	3,059,000	2·00	6,118,000	–	11 90	72,804,000
	1917	2,998,000	1·70	5,097,000	–	10 26	52,295,000
Fodder corn—Maïs fourrager	1915	287,000	10·63	3,051,000	–	4 76	14,523,000
	1916	248,000	6·50	1,612,000	–	4 80	7,738,000
	1917	265,000	7·54	1,998,000	–	5 00	9,990,000
Sugar beets—Betteraves à sucre	1915	18,000	7·83	141,000	–	5 50	775,500
	1916	15,000	4·75	71,000	–	6 20	440,000
	1917	14,000	8·40	117,600	–	6 75	793,800
Alfalfa—Luzerne	1915	60,000	2·72	163,000	–	13 41	2,186,000
	1916	56,000	3·00	168,000	–	9 75	1,638,000
	1917	52,000	2·74	142,500	–	10 08	1,436,000
			bush. boiss.	bush. boiss.		per bush par boiss	
Manitoba—							
Fall wheat—Blé d'automne	1915	2,705	23·29	63,000	61·33	0 90	56,400
	1916	3,829	15·93	61,000	–	1 40	85,400
	1917	3,860	22·25	85,900	62·33	2 20	189,000

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Field Crops—Récoltes		Area — Superficie	Yield per acre — Rendement à l'acre	Total yield — Production totale	Weight per measured bushel — Poids par boisseau mesuré	Average price per bushel — Prix moyen par boiss.	Total value — Valeur totale
		acres	bush. boiss.	bush. boiss.	lb. liv.	$	$
Manitoba—con.—suite.							
Spring wheat—Blé de printemps	1915	2,797,719	24·76	69,274,000	61·18	0 90	62,606,500
	1916	2,721,896	10·88	29,606,000	51·23	1 23	36,415,400
	1917	2,445,000	16·75	40,953,800	60·82	2 05	83,955,300
All wheat—Tout blé	1915	2,800,424	24·76	69,337,000	61·18	0 90	62,662,900
	1916	2,725,725	10·88	29,667,000	–	1 23	36,500,800
	1917	2,448,860	16·75	41,039,700	60·86	2 05	84,144,300
Oats—Avoine	1915	1,317,365	38·52	50,750,000	36·36	0 35	17,912,800
	1916	1,443,599	33·55	48,439,000	33·05	0 49	23,735,100
	1917	1,500,000	30·25	45,375,000	27·27	0 67	30,401,300
Barley—Orge	1915	567,080	29·38	16,658,000	47·70	0 51	8,420,400
	1916	687,503	19·97	13,729,000	42·78	0 80	10,983,200
	1917	708,000	22·50	15,930,000	46·27	1 07	17,045,100
Rye—Seigle	1915	11,507	18·08	208,000	57·55	0 80	167,100
	1916	30,050	18·54	557,000	56·50	1 06	590,400
	1917	37,000	17·25	638,300	54·03	1 62	1,034,000
Mixed grains—Grains mélangés	1915	659	33·38	22,000	43·00	0 48	10,600
	1916	1,400	32·25	45,000	42·00	0 45	20,300
	1917	1,400	31·00	43,400	–	1 25	54,250
Flax—Lin	1915	14,505	8·27	120,000	55·00	1 61	193,300
	1916	15,684	13·38	210,000	–	2 13	447,300
	1917	16,300	9·00	146,700	54·50	2·85	418,100
Potatoes—Pommes de terre	1915	29,878	85·85	2,565,000	–	0 64	1,636,100
	1916	31,987	147·22	4,709,000	–	0 61	2,872,500
	1917	34,400	105·90	3,643,000	–	0 76	2,769,000
Turnips, mangolds, etc.—Navets, rutabagas, etc.	1915	2,658	250·19	665,000	–	0 42	282,500
	1916	3,118	145·00	452,000	–	0 49	221,500
	1917	2,500	185·12	463,000	–	0 63	292,000
			tons tonnes	tons tonnes		per ton par tonn	
Hay and clover—Foin et trèfle	1915	88,478	1·02	90,000	–	9 43	848,500
	1916	77,642	1·83	142,000	–	7 80	1,107,600
	1917	75,000	1·00	75,000	–	11 11	833,300
Fodder corn—Maïs fourrager	1915	7,591	2·63	20,000	–	6 18	123,600
	1916	9,830	2·75	27,000	–	4 67	126,000
	1917	9,800	4·86	47,600	–	7 50	357,000
Alfalfa—Luzerne	1915	3,671	1·36	5,000	–	12 20	61,000
	1916	4,422	2·75	12,200	–	11 83	144,300
	1917	4,400	2·07	9,100	–	13 45	122,400
			bush. boiss.	bush. boiss.		per bush par boiss	
Saskatchewan—							
Fall wheat—Blé d'automne	1915	9,968	26·28	262,000	–	0 92	240,900
	1916	15,258	21·24	324,000	59·50	1 41	456,800
	1917	10,000	17·00	170,000	60·00	2 07	351,900
Spring wheat—Blé de printemps	1915	8,919,292	25·12	224,050,000	60·75	0 91	203,647,100
	1916	9,016,851	16·33	147,235,000	55·18	1 28	188,460,800
	1917	8,263,250	14·25	117,751,300	60·92	1 95	229,615,000
All wheat—Tout blé	1915	8,929,260	25·12	224,312,000	–	0 91	203,888,000
	1916	9,032,109	16·34	147,559,000	55·27	1 28	188,917,600
	1917	8,273,250	14·25	117,921,300	60·91	1 95	229,966,900
Oats—Avoine	1915	3,336,245	43·48	145,066,000	37·48	0 32	46,125,700
	1916	3,791,807	43·06	163,278,000	35·76	0 46	75,107,900
	1917	4,521,600	27·25	123,213,600	34·58	0 62	76,392,400
Barley—Orge	1915	299,993	31·74	9,523,000	47·54	0 46	4,391,300
	1916	367,207	27·00	9,916,000	46·02	0 77	7,635,300
	1917	669,900	21·00	14,067,900	46·84	1 00	14,067,900

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Field Crops—Récoltes		Area — Superficie	Yield per acre — Rendement à l'acre	Total yield — Production totale	Weight per measured bushel — Poids par boisseau mesuré	Average price per bushel — Prix moyen par boiss.	Total value — Valeur totale
		acres	bush. boiss.	bush. boiss.	lb. liv.	$	$
Saskatchewan—con.—suite.							
Rye—Seigle	1915	7,207	28·17	203,000	55·17	0 64	130,500
	1916	22,759	24·08	548,000	55·91	1 10	602,800
	1917	53,250	18·75	998,400	43·00	1 63	1,627,400
Peas—Pois	1915	525	15·43	8,100	61·00	1 72	13,900
	1916	1,600	32·50	52,000	60·00	2 25	117,000
	1917	2,605	17·25	44,900	60·00	4 00	179,600
Mixed grains—Grains mélangés	1915	2,372	25·30	60,000	48·33	0 69	41,600
	1916	14,150	35·00	495,300	40·00	0 46	227,800
	1917	39,500	32·00	1,264,000	50·00	1 25	1,580,000
Flax—Lin	1915	395,254	13·30	5,255,000	55·89	1 51	7,928,400
	1916	542,034	12·35	6,692,000	55·29	2 23	14,923,200
	1917	753,700	6·25	4,710,600	55·55	2 60	12,247,600
Potatoes—Pommes de terre	1915	34,885	110·28	3,847,000	–	0 68	2,626,900
	1916	46,989	155·76	7,319,000	–	0 62	4,537,800
	1917	67,700	133·00	9,010,000	–	0 85	7,659,000
Turnips, mangolds, etc.—Navets, rutabagas, etc.	1915	1,245	232·93	290,000	–	0 31	91,200
	1916	1,621	252·93	410,000	–	0 57	233,700
	1917	11,104	155·55	1,727,000	–	0 91	1,572,000
			tons tonnes	tons tonnes		per ton par tonne	
Hay and clover—Foin et trèfle	1915	25,113	1·39	35,000	–	8 39	293,500
	1916	25,154	2·35	59,000	–	5 85	345,200
	1917	260,275	1·42	369,600	–	10 12	3,740,000
Fodder corn—Maïs fourrager	1915	1,877	2·40	4,500	–	6 49	29,200
	1916	2,253	2·60	5,900	–	6 00	35,400
	1917	15,658	2·00	31,300	–	8 00	250,400
Alfalfa—Luzerne	1915	2,620	1·83	4,800	–	9 48	45,500
	1916	3,086	2·85	8,800	–	10 25	90,200
	1917	9,500	1·61	15,300	–	13·40	205,000
			bush. boiss.	bush. boiss.		per bush par boiss	
Alberta—							
Fall wheat—Blé d'automne	1915	39,908	31·30	1,249,000	61·32	0 84	1,051,900
	1916	18,177	30·20	549,000	61·19	1 39	763,100
	1917	51,700	20·50	1,059,900	60·53	1 98	2,098,600
Spring wheat—Blé de printemps	1915	2,098,123	31·12	65,289,000	61·57	0 88	57,273,700
	1916	2,586,798	24·95	64,539,000	58·00	1 33	85,836,900
	1917	2,845,600	18·25	51,932,200	60·86	1 73	89,842,700
All wheat—Tout blé	1915	2,138,031	31·12	66,538,000	61·52	0 88	58,325,600
	1916	2,604,975	24·99	65,088,000	58·45	1 33	86,600,000
	1917	2,897,300	18·25	52,992,100	60·81	1 74	91,941,300
Oats—Avoine	1915	1,827,071	45·91	83,876,000	39·76	0 31	25,532,900
	1916	2,124,081	48·11	102,199,000	37·36	0 46	47,011,500
	1917	2,537,900	34·00	86,288,600	37·09	0 63	54,361,800
Barley—Orge	1915	304,009	32·31	9,822,000	49·57	0 44	4,340,400
	1916	336,586	29·04	9,774,000	46·18	0 71	6,939,500
	1917	472,100	22·00	10,386,200	45·16	0 98	10,178,500
Rye—Seigle	1915	15,963	23·47	374,726	56·63	0 62	232,400
	1916	17,975	24·49	440,000	53·71	0 95	418,000
	1917	30,880	20·50	633,000	55·25	1 50	949,500
Peas—Pois	1915	160	20·00	3,200	62·00	2 09	6,700
	1916	650	20·00	13,000	57·50	2 25	29,300
	1917	1,851	17·50	32,400	60·00	2 00	64,800
Mixed grains—Grains mélangés	1915	2,370	37·13	88,000	47·20	0 52	45,700
	1916	4,550	30·00	136,500	36·00	0 35	47,800
	1917	24,027	25·75	618,700	51·50	1 20	742,400

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Field Crops—Récoltes		Area — Superficie	Yield per acre — Rendement à l'acre	Total yield — Production totale	Weight per measured bushel — Poids par boisseau mesuré.	Average price per bushel — Prix moyen par boiss.	Total value — Valeur totale
		acres	bush. boiss.	bush. boiss.	lb. liv.	$	$
Alberta—con.—suite.							
Flax—Lin	1915	48,000	13·96	670,000	56·37	1 44	966,700
	1916	95,063	13·79	1,310,500	55·91	1 06	1,389,100
	1917	139,800	7·00	978,600	54·00	2 78	2,720,500
Potatoes—Pommes de terre	1915	28,314	142·12	4,024,000	–	0 44	1,779,800
	1916	29,216	163·71	4,783,000	–	0 53	2,535,000
	1917	48,917	151·46	7,409,000	–	0 76	5,631,000
Turnips, mangolds, etc.—Navets, rutabagas, etc.	1915	1,688	235·19	397,000	–	0 29	116,000
	1916	1,700	279·41	475,000	–	0 61	289,800
	1917	10,947	207·56	2,272,000	–	0 74	1,681,000
			tons tonnes	tons tonnes		per ton par tonne	
Hay and clover—Foin et trèfle	1915	187,404	1·31	246,000	–	7 60	1,870,600
	1916	173,461	1·93	334,000	–	8 62	2,879,100
	1917	493,522	1·48	730,400	–	10 92	7,976,000
Fodder corn—Maïs fourrager	1915	701	3·42	2,400	–	6 13	14,700
	1916	675	2·56	1,700	–	9 00	15,300
	1917	3,976	1·00	4,000	–	7 00	28,000
Alfalfa—Luzerne	1915	17,207	2·15	37,000	–	7 64	282,700
	1916	20,612	2·65	54,600	–	10 70	584,200
	1917	31,396	2·05	64,400	–	10 73	691,000
			bush. boiss.	bush. boiss.		per bush par boiss	
British Columbia—Colombie Britannique—							
Fall wheat—Blé d'automne	1915	6,000	33·44	200,600	60·46	0 91	182,500
	1916	6,200	30·75	191,000	61·00	1 53	292,000
	1917	3,240	31·75	102,850	60·67	1 92	197,500
Spring wheat—Blé de printemps	1915	10,000	32·43	324,400	58·40	0 96	311,400
	1916	9,800	31·00	304,000	59·55	1 54	468,000
	1917	18,100	28·50	515,850	59·55	2 00	1,031,700
All wheat—Tout blé	1915	16,000	32·80	525,000	59·32	0 94	493,900
	1916	16,000	30·94	495,000	60·16	1 54	760,000
	1917	21,340	29·00	618,700	59·94	1 99	1,229,200
Oats—Avoine	1915	71,000	61·84	4,390,600	36·28	0 49	2,151,400
	1916	60,000	60·50	3,630,000	37·15	0 64	2,323,000
	1917	60,200	53·75	3,235,800	35·50	0 90	2,912,200
Barley—Orge	1915	2,650	40·36	106,900	49·89	0 64	68,400
	1916	2,700	45·75	124,000	47·60	0 83	103,000
	1917	5,500	29·25	160,900	48·67	1 28	206,000
Peas—Pois	1915	1,300	29·75	38,700	60·00	1 24	48,000
	1916	1,300	33·75	44,000	61·20	1 67	73,000
	1917	1,338	23·75	31,800	59·83	2 46	78,200
Mixed grains—Grains mélangés	1915	2,600	40·00	104,000	–	0 50	52,000
	1916	2,600	50·00	130,000	52·00	1 25	163,000
	1917	1,850	40·00	74,000	–	0 70	51,800
Potatoes—Pommes de terre	1915	16,000	247·28	2,956,000	–	0 45	1,780,000
	1916	15,300	189·00	2,892,000	–	0 70	2,024,000
	1917	15,024	166·55	2,502,000	–	0 69	1,726,000
Turnips, mangolds, etc.—Navets, rutabagas, etc.	1915	3,800	455·61	1,731,000	–	0 39	675,000
	1916	3,700	500·00	1,850,000	–	0 50	925,000
	1917	4,590	344·58	1,582,000	–	0 64	1,012,000
			tons tonnes	tons tonnes		per ton par tonne	
Hay and clover—Foin et trèfle	1915	167,000	2·34	391,000	–	14 57	5,697,000
	1916	175,000	2·67	467,000	–	17 75	8,289,000
	1917	129,254	1·85	239,000	–	17 60	4,206,400
Fodder corn—Maïs fourrager	1915	430	12·62	5,400	–	4 00	22,000
	1916	450	10·00	4,500	–	7 00	32,000
	1917	2,239	7·00	15,700	–	15·00	235,500

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I. Area, Yield, Quality and Value of Principal Field Crops in Canada, 1915, 1916 and 1917.

I. Superficie, rendement, qualité et valeur des principales récoltes du Canada en 1915, 1916 et 1917.

Field Crops—Récoltes		Area — Superficie	Yield per acre — Rendement à l'acre	Total yield — Production totale	Weight per measured bushel — Poids par boisseau mesuré	Average price per bushel — Prix moyen par boiss.	Total value — Valeur totale
British Columbia—con.—Colombie Britannique—suite.		acres	bush. boiss.	bush. boiss.	lb. liv.	$	$
Alfalfa—Luzerne	1915	12,100	3·52	43,000	–	14 84	638,000
	1916	12,600	2·88	36,000	–	15 00	540,000
	1917	8,681	2·58	22,400	–	22 92	513,400

NOTE.—For Quebec, Saskatchewan, Alberta and British Columbia the comparability with previous years of the figures of 1917 is affected by change in the method of estimation.

NOTA.—Pour les provinces de Québec, Saskatchewan, Alberta et Colombie Britannique, la comparaison des chiffres de 1917 avec ceux des années précédentes est affectée par le changement du mode d'estimation.

II. Areas and Yields of Wheat, Oats, Barley and Flaxseed in the three Prairie Provinces, 1915, 1916 and 1917.

II. Superficie et production du blé, de l'avoine, de l'orge et du lin dans les trois Provinces des Prairies en 1915, 1916 et 1917.

Provinces	1915	1916	1917	1915	1916	1917
Prairie Provinces— Provinces des Prairies—	acres	acres	acres	bush. boiss.	bush. boiss.	bush. boiss.
Wheat—Blé	13,867,715	14,362,809	13,619,410	360,187,000	242,314,000	211,953,100
Oats—Avoine	6,480,681	7,359,487	8,559,500	289,692,000	313,916,000	154,877,200
Barley—Orge	1,171,081	1,391,296	1,850,000	36,003,000	33,419,000	40,384,100
Flax—Lin	457,759	652,781	909,800	6,045,000	8,212,500	5,835,900
Manitoba—						
Wheat—Blé	2,800,424	2,725,725	2,448,860	69,337,000	29,667,000	41,039,700
Oats—Avoine	1,317,365	1,443,599	1,500,000	50,750,000	48,439,000	45,375,00
Barley—Orge	567,080	687,503	708,000	16,658,000	13,729,000	15,930,000
Flax—Lin	14,505	15,684	16,300	120,000	210,000	146,700
Saskatchewan—						
Wheat—Blé	8,929,260	9,032,109	8,273,250	224,312,000	147,559,000	117,921,300
Oats—Avoine	3,336,245	3,791,807	4,521,600	145,066,000	163,278,000	123,213,600
Barley—Orge	299,993	367,207	669,900	9,523,000	9,916,000	14,067,900
Flax—Lin	395,254	542,034	753,700	5,255,000	6,692,000	4,710,600
Alberta—						
Wheat—Blé	2,138,031	2,604,975	2,897,300	66,538,000	65,088,000	52,992,100
Oats—Avoine	1,827,071	2,124,081	2,537,900	83,876,000	102,199,000	86,288,600
Barley—Orge	304,009	336,586	472,100	9,822,000	9,774,000	10,386,200
Flax—Lin	48,000	95,063	139,800	670,000	1,310,500	978,600

NOTE—For Quebec, Saskatchewan, Alberta and British Columbia, the comparability with previous years of the figures of 1917 is affected by change in the method of estimation.

NOTA.—Pour les provinces de Québec, Saskatchewan, Alberta et Colombie Britannique, la comparaison des chiffres de 1917 avec ceux des années précédentes est affectée par le changement du mode d'estimation.

III. Area, Yield and Value of Wheat, Oats, Barley, Flax, Potatoes, Hay and Clover and Alfalfa for Canada and by Provinces, 1908-1917.

III. Superficie, production et valeur du blé, de l'avoine, de l'orge, du lin, des pommes de terre, du foin, du trèfle et de la luzerne pour le Canada et pour chaque province, 1908-1917.

Crops. Récoltes.		acres	bush. boiss.	$
Canada—				
Wheat—Blé....	1908	6,610,300	112,434,000	91,228,000
	1909	7,750,400	166,744,000	141,320,000
	1910	8,863,151	132,048,782	99,530,000
	1911	11,100,673	230,924,000	148,123,000
	1912	10,996,700	224,159,000	139,090,000
	1913	11,015,000	231,717,000	156,462,000
	1914	10,293,900	161,280,000	196,418,000
	1915	15,109,415	393,542,600	356,816,900
	1916	15,369,709	262,781,000	344,096,400
	1917	14,755,850	233,742,850	453,038,600
Oats—Avoine..	1908	7,911,100	250,377,000	96,489,000
	1909	9,302,600	353,466,000	122,390,000
	1910	8,652,015	243,506,292	85,402,000
	1911	9,630,760	365,179,000	132,949,000
	1912	9,966,000	391,629,000	126,304,000
	1913	10,434,000	404,669,000	128,896,000
	1914	10,061,500	313,078,600	151,811,000
	1915	11,555,681	464,954,400	171,009,100
	1916	10,996,487	410,211,000	210,957,500
	1917	13,313,400	403,009,800	277,065,300
Barley—Orge..	1908	1,745,700	46,762,000	21,353,000
	1909	1,864,900	55,398,000	25,434,000
	1910	1,286,611	28,846,425	13,976,00
	1911	1,521,694	44,415,000	24,704,000
	1912	1,581,300	49,398,000	22,354,000
	1913	1,613,000	48,319,000	20,144,000
	1914	1,495,600	36,201,000	21,557,000
	1915	1,718,432	54,017,100	27,985,800
	1916	1,802,996	42,770,000	35,024,000
	1917	2,392,200	55,057,750	59,654,400
Flax—Lin.....	1908	139,300	1,499,000	1,457,000
	1909	138,471	2,213,000	2,761,000
	1910	582,326	4,244,566	8,778,000
	1911	878,872	10,075,500	15,130,000
	1912	2,021,900	26,130,000	23,608,000
	1913	1,552,800	17,539,000	17,084,000
	1914	1,084,000	7,175,200	7,368,000
	1915	463,359	6,114,000	9,210,400
	1916	657,781	8,259,800	16,889,900
	1917	919,500	5,934,900	15,737,000
Potatoes— Pommes de terre	1908	503,600	73,790,000	34,819,000
	1909	513,508	99,085,800	36,399,000
	1910	465,903	55,609,883	25,832,000
	1911	479,211	71,238,000	42,359,000
	1912	484,000	84,885,000	37,329,000
	1913	473,500	78,544,000	38,418,000
	1914	475,900	85,672,000	41,598,000
	1915	485,777	60,353,000	36,459,800
	1916	472,992	63,297,000	50,982,300
	1917	656,958	79,892,000	80,804,400
			tons tonnes	
Hay and clover Foin et trèfle...	1908	8,210,900	11,450,000	121,884,000
	1909	8,210,300	8,876,800	132,287,700
	1910	8,281,932	11,303,609	111,305,000
	1911	8,617,251	13,989,000	162,846,000
	1912	8,276,000	12,117,000	134,338,000
	1913	8,169,000	10,859,000	124,696,000
	1914	7,997,000	10,259,000	145,999,000
	1915	7,776,995	10,612,000	152,531,600
	1916	7,821,257	14,527,000	168,547,900
	1917	8,225,034	13,684,700	141,376,700
Alfalfa-Luzerne	1910	56,733	117,487	1,194,300
	1911	96,689	227,100	2,616,000
	1912	100,430	285,200	3,424,000
	1913	93,330	237,100	2,811,400
	1914	90,180	218,060	3,092,800
	1915	98,488	260,970	3,309,100
	1916	99,350	286,750	3,066,000
	1917	109,825	262,400	3,041,300

Crops. Récoltes.		acres	bush. boiss.	$
Pr. Edward Is. Ile du Prince-Edouard—				
Wheat—Blé....	1908	27,600	393,000	370,000
	1909	26,100	522,000	513,000
	1910	28,721	501,295	481,000
	1911	30,953	596,000	590,000
	1912	32,000	582,000	559,000
	1913	32,000	628,000	628,000
	1914	32,000	809,000	841,00
	1915	34,400	653,600	705,800
	1916	34,500	578,000	879,000
	1917	36,000	522,000	1,091,000
Oats—Avoine..	1908	150,100	5,058,000	2,023,000
	1909	184,000	6,201,000	2,480,000
	1910	181,636	5,211,588	1,928,000
	1911	179,068	5,336,000	2,294,000
	1912	180,000	7,358,000	3,164,000
	1913	180,000	6,143,000	2,273,000
	1914	183,000	7,596,000	3,646,000
	1915	196,000	6,832,500	3,074,600
	1916	199,000	7,413,000	4,522,000
	1917	201,000	6,482,300	5,185,800
Barley—Orge..	1908	5,900	186,000	112,000
	1909	5,900	169,000	99,000
	1910	4,878	114,430	65,000
	1911	4,615	118,000	73,000
	1912	5,000	145,000	94,000
	1913	4,000	111,000	65,000
	1914	3,800	119,000	76,000
	1915	3,700	106,800	75,800
	1916	3,600	105,000	100,000
	1917	3,500	99,750	121,700
Potatoes— Pommes de terre.....	1908	33,300	7,327,000	1,832,000
	1909	34,000	6,761,000	1,354,000
	1910	30,607	4,202,525	1,387,000
	1911	30,642	5,581,00	2,009,000
	1912	33,000	6,741,000	1,753,000
	1913	32,000	6,219,000	1,741,000
	1914	32,000	6,806,000	1,565,000
	1915	31,000	3,558,000	1,637,000
	1916	31,000	6,386,000	3,321,000
	1917	35,000	6,125,000	4,594,000
			tons tonnes	$
Hay and clover Foin et trèfle..	1098	238,500	417,000	4,049,000
	1909	239,700	388,000	3,572,500
	1910	215,083	260,294	2,160,000
	1911	213,193	296,000	3,161,000
	1912	194,000	248,000	2,884,000
	1913	190,000	340,000	3,658,000
	1914	192,000	334,000	4,355,000
	1915	198,000	351,000	4,275,000
	1916	199,000	338,000	3,907,000
	1917	197,000	305,400	3,869,000
			bush. boiss.	$
Nova Scotia-Nouvelle-Ecosse—				
Wheat—Blé....	1908	20,600	358,000	378,000
	1909	20,400	404,000	477,000
	1910	12,152	222,285	249,000
	1911	13,409	282,000	310,000
	1912	13,000	265,000	286,000
	1913	13,000	267,000	304,000
	1914	12,000	262,000	328,000
	1915	13,300	247,000	298,700
	1916	13,400	261,000	444,000
	1917	16,200	255,150	597,000
Oats—Avoine..	1908	133,900	4,245,000	2,224,000
	1909	138,100	4,358,000	2,214,000
	1910	96,177	2,973,769	1,457,000

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III. Area, Yield and Value of Wheat, Oats, Barley, Flax, Potatoes, Hay and Clover and Alfalfa for Canada and by Provinces, 1908-1917.

III. Superficie, production et valeur du blé, de l'avoine, de l'orge, du lin, des pommes de terre, du foin, du trèfle et de la luzerne pour le Canada et pour chaque province, 1908-1917.

Crops. Récoltes.		acres	bush. boiss.	$
Nova Scotia—con. Nouvelle-Ecosse—suite				
Oats—Avoine..	1911	101,010	2,454,000	1,301,000
	1912	100,000	3,267,000	1,732,000
	1913	101,500	3,291,000	1,747,000
	1914	101,800	3,461,000	2,111,000
	1915	112,000	3,487,700	2,057,700
	1916	116,000	4,031,000	2,862,000
	1917	123,000	3,597,800	3,310,000
Barley—Orge..	1908	9,600	277,000	202,000
	1909	8,900	221,000	170,000
	1910	5,348	142,223	110,000
	1911	5,551	143,000	109,000
	1912	5,000	143,000	110,000
	1913	5,000	134,000	101,000
	1914	4,800	138,000	116,000
	1915	4,900	128,400	102,700
	1916	4,700	123,000	122,000
	1917	4,800	118,800	159,200
Potatoes— Pommes de terre ..	1908	43,800	7,884,000	3,311,000
	1909	43,900	9,098,000	4,185,000
	1910	30;802	3,581,757	1,433,000
	1911	30,686	5,641,000	2,821,000
	1912	32,000	9,447,000	4,440,000
	1913	32,000	5,369,000	2,792,000
	1914	32,500	7,165,000	3,511,000
	1915	33,700	4,759,000	2,760,000
	1916	34,500	6,935,000	4,785,000
	1917	41,000	7,173,000	6,599,000
			tons tonnes	
Hay and clover Foin et trèfle—	1908	640,800	1,089,000	11,242,000
	1909	634,400	1,120,200	12,602,300
	1910	542,007	724,393	7,027,000
	1911	528,838	904,000	10,640,000
	1912	521,000	823,000	10,545,000
	1913	531,000	876,000	10,135,000
	1914	518,000	979,000	14,196,000
	1915	538,000	958,000	12,770,000
	1916	553,000	995,000	12,189,000
	1917	542,000	894,300	10,580,000
Alfalfa— ..... Luzerne.....	1910	10	25	300
	1911	31	100	1,000
	1912	30	100	1,000
	1913	30	100	1,400
	1914	30	60	800
	1915	30	70	900
1916.....	1916	30	150	2,300
	1917	30	100	1,500
New Brunswick— Nouveau-Brunswick			bush. boiss.	
Wheat—Blé....	1908	20,200	349,000	402,000
	1909	19,600	395,000	440,000
	1910	13,384	203,355	230,000
	1911	13,897	283,000	303,000
	1912	13,000	236,000	177,000
	1913	13,000	269,000	301,000
	1914	12,600	234,000	304,000
	1915	14,000	267,000	335,000
	1916	14,000	242,000	416,000
	1917	16,000	192,000	432,000
Oats—Avoine..	1908	203,900	5,057,000	2,539,000
	1909	207,200	5,775,000	2,801,000
	1010	201,140	5,538,796	2,492,000
	1911	207,408	5,986,000	2,993,000
	1912	195,000	5,607,000	2,972,000
	1013	195,000	5,946,000	3,032,000
	1914	200,000	6,488,000	3,828,000
	1915	201,000	5,559,600	3,058,000

Crops. Récoltes.		acres	bush. boiss.	$
New Brunswick—con. Nouveau-Brunswick—suite.				
Oats—Avoine..	1916	198,000	6,039,000	4,107,000
	1917	190,000	4,275,000	4,018,500
Barley—Orge..	1908	3,500	79,000	55,000
	1909	3,200	94,000	65,000
	1910	2,603	56,758	38,000
	1911	2,791	79,000	32,000
	1912	2,700	74,000	49,000
	1913	2,500	74,000	51,000
	1914	2,400	64,000	73,000
	1915	2,100	48,000	40,800
	1916	1,900	45,000	45,000
	1917	1,800	39,600	53,900
Potatoes— Pommes de terre.....	1908	53,600	11,203,000	4,705,000
	1909	58,600	12,247,000	4,164,000
	1910	40,319	5,228,269	2,300,000
	1911	41,147	8,826,00	4,590,000
	1912	43,000	7,558,000	3,174,000
	1913	43,500	10,629,000	4,677,000
	1914	43,900	10,534,000	4,214,000
	1915	40,000	5,772,000	3,694,000
	1916	39,000	7,488,000	6,290,000
	1917	46,000	6,891,000	7,787,000
			tons—tonnes	
Hay and clover Foin et trèfle...	1908	694,500	931,000	8,664,000
	1909	684,400	855,500	8,777,400
	1910	625,911	669,528	5,731,000
	1911	635,446	902,000	7,333,000
	1912	602,000	891,000	9,018,000
	1913	577,000	698,000	7,615,000
	1914	571,000	777,000	9,689,000
	1915	569,000	791,000	11,074,000
	1916	574,000	850,000	9,563,000
	1917	568,000	909,000	9,354,000
			bush. boiss.	
Quebec—Québec— Wheat—Blé....	1908	105,500	1,424,000	1,633,000
	1909	100,500	1,679,000	1,960,000
	1910	61,143	907,991	1,090,000
	1911	68,999	1,223,000	1,443,000
	1912	60,000	974,000	1,149,000
	1913	58,000	1,054,000	1,275,000
	1914	55,000	990,000	1,337,000
	1915	71,000	1,411,000	1,891,000
	1916	64,000	960,000	1,786,000
	1917	277,400	3,883,600	9,553,700
Oats—Avoine ..	1908	1,542,500	35,478,000	19,229,000
	1909	1,574,100	42,501,000	19,891,000
	1910	1,387,961	33,734,172	14,843,000
	1911	1,430,209	37,500,000	19,875,000
	1912	1,296,000	33,516,000	18,099,000
	1913	1,303,000	39,025,000	18,732,000
	1914	1,327,000	42,119,600	24,249,000
	1915	1,400,000	42,182,000	23,200,000
	1916	1,073,000	24,411,000	18,796,000
	1917	1,492,700	32,466,200	29,868,900
Barley—Orge..	1908	109,600	2,170,000	1,012,000
	1909	108,400	2,604,000	1,867,000
	1910	101,728	2,378,372	1,689,000
	1911	99,762	2,271,000	1,771,000
	1912	94,000	2,226,000	1,759,000
	1913	89,000	2,263,000	1,743,000
	1914	85,000	2,261,000	1,944,000
	9115	85,000	2,255,000	1,939,000
	1916	72,800	1,456,000	1,674,000
	1917	165,600	3,063,600	4,840,500
Flax—Lin.....	1910	 1,361	13,350	28,000
		–	–	–

III. Area, Yield and Value of Wheat, Oats, Barley, Flax, Potatoes, Hay and Clover and Alfalfa for Canada and by Provinces, 1908-1917.

III. Superficie, production et valeur du blé, de l'avoine, de l'orge, du lin, des pommes de terre, du foin, du trèfle et de la luzerne pour le Canada et pour chaque province, 1908-1917.

Crops. Récoltes.		acres	bush. boiss.	$	Crops. Récoltes.		acres	bush. boiss.	$
Quebec—con.-Québec —suite.					Ontario—con.—suite.				
Flax—Lin.....	1911	1,146	13,000	22,000	Flax—Lin.....	1911	8,790	124,000	234,000
	1912	900	9,000	15,000		1912	9,000	143,000	231,000
	1913	800	9,000	18,000		1913	7,000	164,000	228,000
	1914	700	8,200	16,000		1914	5,300	84,000	143,000
	1915	600	7,000	15,000		1915	5,000	62,000	107,000
	1916	500	5,300	13,300		1916	4,500	42,000	117,000
	1917	5,700	47,000	158,400		1917	4,000	52,000	192,400
Potatoes— Pommes de terre...	1908	139,000	16,680,000	9,341,000	Potatoes— Pommes de terre.....	1908	183,300	23,096,000	12,241,000
	1909	143,500	30,853,000	10,490,000		1909	181,000	29,465,000	12,373,000
	1910	124,598	15,547,671	6,841,000		1910	158,363	17,295,370	7,956,000
	1911	124,381	15,763,000	10,561,000		1911	156,990	16,043,000	12,834,000
	1912	116,000	15,945,000	5,580,000		1912	158,000	22,690,000	13,387,000
	1913	116,000	20,504,000	9,432,000		1913	152,000	18,105,000	11,768,000
	1914	115,000	21,811,000	9,161,000		1914	154,000	25,772,000	12,113,000
	1915	117,000	17,510,000	9,631,000		1915	155,000	14,362,000	10,915,000
	1916	112,000	14,672,000	14,232,000		1916	133,000	8,113,000	10,385,000
	1917	226,917	18,158,000	25,058,000		1917	142,000	18,981,000	18,981,000
			tons tonnes					tons tonnes	
Hay and clover Foin et trèfle...	1908	2,893,800	3,473,000	38,198,000	Hay and Clover Foin et trèfle..	1908	3,552,700	5,187,000	57,160,000
	1909	2,923,600	1,444,000	44,440,000		1909	3,535,600	4,773,000	60,618,000
	1910	3,224,122	4,726,694	43,911,000		1910	3,216,154	4,418,456	45,112,000
	1911	3,294,230	6,260,000	63,664,00		1911	3,445,907	4,721,000	66,047,000
	1912	3,108,000	3,792,000	35,492,000		1912	3,337,000	5,406,000	65,088,000
	1913	3,014,000	4,069,000	49,154,000		1913	3,312,000	3,941,000	43,627,000
	1914	2,979,000	3,575,000	53,196,000		1914	3,171,000	3,615,000	53,900,000
	1915	2,922,000	3,682,000	58,507,000		1915	3,082,000	4,068,000	57,196,000
	1916	2,985,000	5,224,000	57,464,000		1916	3,059,000	6,118,000	72,804,000
	1917	2,961,983	5,065,000	48,523,000		1917	2,998,000	5,097,000	52,295,000
Alfalfa— Luzerne.....	1910	4,044	6,520	49,000	Alfalfa— Luzerne.....	1910	45,625	95,138	918,000
	1911	3,634	14,000	135,000		1911	75,000	152,000	1,684,000
	1912	3,500	9,700	87,000		1912	76,000	211,000	2,478,000
	1913	3,000	6,300	52,000		1913	69,000	160,000	1,925,000
	1914	2,950	6,000	81,000		1914	61,000	138,000	2,071,000
	1915	2,860	8,100	95,000		1915	60,000	163,000	2,186,000
	1916	2,600	7,000	67,000		1916	56,000	168,000	1,638,000
	1917	3,818	8,600	72,000		1917	52,000	142,500	1,436,000
Ontario—			bush. boiss.		Manitoba—			bush. boiss.	
Wheat—Blé....	1908	812,400	18,057,000	16,021,000	Wheat—Blé....	1908	2,957,000	50,269,000	41,924,000
	1909	705,800	16,262,000	16,370,000		1909	2,808,000	52,706,000	45,854,000
	1910	870,355	19,842,631	17,482,000		1910	2,760,371	34,125,949	27,304,000
	1911	968,427	19,787,000	17,284,000		1911	3,094,833	62,689,000	42,002,000
	1912	855,000	17,421,000	15,937,000		1912	2,839,000	63,017,000	42,221,000
	1913	850,000	19,851,000	16,896,000		1913	2,804,000	53,331,000	37,858,000
	1914	834,400	17,658,000	19,051,000		1914	2,616,000	38,605,000	38,963,000
	1915	1,093,000	30,252,000	28,216,000		1915	2,800,424	69,337,000	62,662,900
	1916	865,000	17,931,000	27,793,000		1916	2,725,725	29,667,000	36,500 000
	1917	769,500	16,318,300	34,083,200		1917	2,448,860	41,039,700	84,144,300
Oats—Avoine..	1908	3,108,400	103,821,000	41,525,000	Oats—Avoine..	1908	1,322,800	44,711,000	14,263,000
	1909	3,142,200	109,192,000	45,315,000		1909	1,390,000	55,267,000	17,178,000
	1910	2,871,288	88,946,041	32,021,000		1910	1,209,173	30,378,379	9,417,000
	1911	2,806,203	84,860,000	38,187,000		1911	1,307,434	60,037,000	19,212,000
	1912	2,785,000	97,053,000	39,792,000		1912	1,348,000	57,154,000	16,003,000
	1913	2,814,000	105,159,000	39,960,000		1913	1,398,000	56,759,000	15,893,000
	1914	2,840,000	99,400,000	48,706,000		1914	1,331,000	31,951,000	15,336,000
	1915	3,095,000	122,810,000	47,896,000		1915	1,317,365	50,750,000	17,912,800
	1916	1,991,000	59,771,000	32,493,000		1916	1,443,599	48,439,000	23,735,100
	1917	2,687,000	98,075,500	70,614,400		1917	1,500,000	45,375,000	30,401,300
Barley—Orge..	1908	743,800	21,124,000	11,217,000	Barley—Orge..	1908	662,500	17,093,000	6,705,000
	1908	721,500	20,952,000	11,670,000		1909	696,000	20,866,000	7,929,000
	1910	503,129	14,055,326	7,449,000		1910	416,016	6,506,634	2,538,000
	1011	109,967	13,722,000	9,605,000		1911	448,105	14,949,000	7,176,000
	1912	512,000	15,093,000	9,207,000		1912	481,000	15,826,000	5,855,000
	1913	485,000	14,589,000	8,170,000		1913	496,000	14,305,000	4,864,000
	1914	461,000	13,987,000	8,952,000		1914	468,000	9,828,000	5,405,000
	1915	449,000	15,369,000	8,607,000		1915	567,080	16,658,000	8,420,400
	1916	326,000	7,498,000	7,422,000		1916	687,503	13,729,000	10,983,200
	1917	361,000	11,191,000	12,981,600		1917	708,000	15,930,000	17,015,100
Flax—Lin.....	1910	8,780	82,901	136,000	Flax—Lin.....	1908	23,400	281,000	273,000

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III. Area, Yield and Value of Wheat, Oats, Barley, Flax, Potatoes, Hay and Clover and Alfalfa for Canada and by Provinces, 1908-1917.

III. Superficie, production et valeur du blé, de l'avoine, de l'orge, du lin, des pommes de terre, du foin, du trèfle et de la luzerne pour le Canada et pour chaque province, 1908-1917.

Crops. Récoltes.		acres	bush. boiss.	$
Manitoba—con. —suite.				
Flax—Lin.....	1909	22,363	317,000	418,000
	1910	34,684	176,675	369,000
	1911	79,765	1,152,000	2,028,000
	1912	100,000	1,252,000	1,302,000
	1913	54,000	632,000	664,000
	1914	40,000	338,000	372,000
	1915	14,505	120,000	193,300
	1916	15,684	210,000	447,300
	1917	16,300	146,700	418,100
Potatoes— Pommes de terre.	1908	20,800	3,807,000	1,447,000
	1909	20,733	4,118,400	1,318,000
	1910	26,210	2,865,839	1,548,000
	1911	26,488	5,490,000	2,306,000
	1912	27,000	6,182,000	2,164,000
	1913	26,000	5,120,000	1,843,000
	1914	26,900	3,172,000	2,284,000
	1915	29,878	2,565,000	1,636,100
	1916	31,987	4,709,000	2,872,500
	1917	34,400	3,643,000	2,769,000
			tons tonnes	
Hay and clover— Foin et trèfle...	1908	119,200	215,000	1,592,000
	1909	115,700	171,200	1,298,000
	1910	137,671	124,954	1,276,000
	1911	153,372	255,000	2,433,000
	1912	151,000	259,000	2,434,000
	1913	162,000	240,000	2,074,000
	1914	162,000	201,000	1,833,000
	1915	88,478	90,000	848,500
	1916	77,642	142,000	1,107,600
	1917	75,000	75,000	833,300
Alfalfa— Luzerne.....	1910	539	569	7,000
	1911	3,324	7,000	84,000
	1912	3,500	9,400	86,000
	1913	4,000	11,000	117,000
	1914	4,500	9,000	119,000
	1915	3,671	5,000	61,000
	1916	4,422	12,200	144,300
	1917	4,400	9,100	122,400
Saskatchewan Wheat—Blé....	1908	2,396,000	34,742,000	25,883,000
	1909	3,685,000	85,197,000	68,669,000
	1910	4,228,222	66,978,996	46,217,000
	1911	5,256,474	109,075,000	63,264,000
	1912	5,582,000	106,960,000	59,910,000
	1913	5,720,000	121,559,000	77,805,000
	1914	5,348,300	73,494,000	108,738,000
	1915	8,929,260	224,312,000	203,888,000
	1916	9,032,109	147,559,000	188,917,600
	1917	8,273,250	117,921,300	229,966,900
Oats—Avoine..	1908	930,100	29,205,000	8,470,000
	1909	1,847,000	91,796,000	23,224,000
	1910	1,888,359	58,922,791	17,088,000
	1911	2,332,912	107,594,000	31,202,000
	1912	2,556,000	117,537,000	27,033,000
	1913	2,755,000	114,112,000	28,528,000
	1914	2,520,000	61,816,000	27,817,000
	1915	3,336,245	145,066,000	46,125,700
	1916	3,791,807	163,278,000	75,107,900
	1917	4,521,600	123,213,600	76,392,400
Barley—Orge..	1908	81,000	1,952,000	754,000
	1909	135,000	4,493,000	1,618,000
	1910	129,621	3,061,007	1,102,000
	1911	273,988	8,661,000	4,071,000
	1912	292,000	9,595,000	3,166,000
	1913	332,000	10,421,000	3,126,000
	1914	290,000	4,901,000	2,451,000
	1915	299,993	9,523,000	4,391,300
	1916	367,207	9,916,000	7,635,300
	1917	669,900	14,067,900	14,067,900

Crops. Récoltes.		acres	bush. boiss.	$
Saskatchewan—con. —suite.				
Flax—Lin.....	1908	110,000	1,144,000	1,128,000
	1909	110,308	1,787,000	2,229,000
	1910	506,425	3,893,160	8,098,000
	1911	682,000	7,672,500	11,509,000
	1912	1,780,000	23,033,000	20,503,000
	1913	1,386,000	15,579,000	14,800,000
	1914	958,000	6,131,000	6,192,000
	1915	395,254	5,255,000	7,928,400
	1916	542,034	6,692,000	14,923,200
	1917	753,700	4,710,600	12,247,600
Potatoes— Pommes de terre....	1908	16,600	1,826,000	1,077,000
	1909	16,775	3,944,000	1,499,000
	1910	24,046	2,917,340	1,721,000
	1911	30,040	5,510,000	2,810,000
	1912	31,000	6,552,000	2,621,000
	1913	31,000	5,138,000	2,415,000
	1914	30,600	4,085,000	4,289,000
	1915	34,885	3,847,000	2,626,900
	1916	46,989	7,319,000	4,537,800
	1917	67,700	9,010,000	7,659,000
			tons tonnes	
Hay and clover Foin et trèfle...	1908	14,300	27,000	133,000
	1909	16,500	35,500	179,500
	1910	37,694	45,129	431,000
	1911	47,720	72,000	701,000
	1912	53,000	90,000	693,000
	1913	62,000	114,000	841,000
	1914	70,000	122,000	834,000
	1915	25,113	35,000	293,500
	1916	25,154	59,000	345,200
	1917	260,275	369,600	3,740,000
Alfalfa— Luzerne.....	1910	182	199	3,000
	1911	1,168	2,000	26,000
	1912	1,400	3,000	35,000
	1913	1,600	3,700	56,000
	1914	1,800	5,000	75,000
	1915	2,620	4,800	45,500
	1916	3,086	8,800	90,200
	1917	9,500	15,300	205,000
			bush. boiss.	
Alberta— Wheat—Blé....	1908	271,000	6,842,000	4,617,000
	1909	385,000	9,579,000	7,037,000
	1910	879,301	9,060,210	6,254,000
	1911	1,639,974	36,602,000	22,544,000
	1912	1,590,000	34,303,000	18,459,000
	1913	1,512,000	34,372,000	21,009,000
	1914	1,371,100	28,859,000	26,403,000
	1915	2,138,031	66,538,000	58,325,600
	1916	2,604,975	65,088,000	86,600,000
	1917	2,897,300	52,992,100	91,941,300
Oats—Avoine..	1908	519,040	22,802,000	6,316,000
	1909	820,000	38,376,000	9,287,000
	1910	783,072	16,099,223	5,152,000
	1911	1,221,217	59,034,000	16,530,000
	1912	1,461,000	67,630,000	16,231,000
	1913	1,639,000	71,542,000	17,170,000
	1914	1,502,000	57,076,000	23,972,000
	1915	1,827,071	83,876,000	25,532,900
	1916	2,124,081	102,199,000	47,011,500
	1917	2,537,900	86,288,600	54,361,800
Barley—Orge..	1908	129,800	3,881,000	1,296,000
	1909	186,000	5,999,000	2,016,000
	1910	121,435	2,480,165	942,000
	1911	164,132	4,356,000	1,786,000
	1912	187,000	6,179,000	2,039,000
	1913	197,000	6,334,000	1,964,000
	1914	178,000	4,806,000	2,451,000
	1915	304,009	9,822,000	4,340,400
	1916	336,586	9,774,000	6,939,500

III. Area, Yield and Value of Wheat, Oats, Barley, Flax, Potatoes, Hay and Clover and Alfalfa for Canada and by Provinces, 1908-1917.

III. Superficie, production et valeur du blé, de l'avoine, de l'orge, du lin, des pommes de terre, du foin, du trèfle et de la luzerne pour le Canada et pour chaque province, 1908-1917.

Crops. Récoltes.		acres	bush. boiss.	$
Alberta—con.—suite.				
Barley—Orge	1917	472,100	10,386,200	10,178,500
Flax—Lin	1908	5,900	74,000	56,000
	1909	5,800	109,000	114,000
	1910	31,076	78,480	147,000
	1911	107,171	1,114,000	1,337,000
	1912	132,000	1,693,000	1,557,000
	1913	105,000	1,155,000	1,374,000
	1914	80,000	614,000	645,000
	1915	48,000	670,000	966,700
	1916	95,063	1,310,500	1,389,100
	1917	139,800	978,600	2,720,500
Potatoes—Pommes de terre	1908	13,200	1,967,000	865,000
	1909	15,000	2,599,400	1,014,000
	1910	20,086	2,339,901	1,498,000
	1911	23,863	4,606,000	1,935,000
	1912	27,000	5,775,000	2,252,000
	1913	26,000	4,350,000	1,697,000
	1914	26,300	3,652,000	2,374,000
	1915	28,314	4,024,000	1,779,800
	1916	29,216	4,783,000	2,535,000
	1917	48,917	7,409,000	5,631,000
			tons tonnes	
Hay and clover Foin et trèfle	1908	57,100	111,000	846,000
	1909	60,400	89,400	800,000
	1910	149,973	125,662	1,832,000
	1911	162,411	270,000	3,305,000
	1912	171,000	291,000	2,644,000
	1913	176,000	275,000	2,390,000
	1914	176,000	304,000	2,526,000
	1915	187,404	246,000	1,870,600
	1916	173,461	334,000	2,879,100
	1917	493,522	730,400	7,976,000
Alfalfa—Luzerne	1910	2,592	5,133	82,000
	1911	7,890	21,000	252,000
	1912	9,300	24,000	256,000
	1913	9,000	25,000	206,000
	1914	11,400	32,000	365,000
	1915	17,207	37,000	282,700
	1916	20,612	54,600	584,200
	1917	31,396	64,400	691,000
British Columbia—Colombie Britannique			bush. boiss.	
Wheat—Blé	1910	9,502	206,070	223,000
	1911	13,707	387,000	383,000
	1912	12,700	401,000	392,000
	1913	13,000	386,000	386,000
	1914	12,500	369,000	453,000

Crops. Récoltes.		acres	tons tonnes	$
British Columbia—con. Colombie Britannique—suite.				
Wheat—Blé	1915	16,000	525,000	493,900
	1916	16,000	495,000	760,000
	1917	21,340	618,700	1,229,200
Oats—Avoine	1910	33,209	1,701,533	1,004,000
	1911	45,299	2,378,000	1,355,000
	1912	45,000	2,507,000	1,278,000
	1913	48,500	2,692,000	1,561,000
	1914	56,700	3,171,000	1,966,000
	1915	71,000	4,390,600	2,151,400
	1916	60,000	3,630,000	2,323,000
	1917	60,200	3,235,800	2,912,200
Barley—Orge	1910	1,853	51,509	43,000
	1911	27,083	116,000	81,000
	1912	2,600	117,000	75,000
	1913	2,500	88,000	60,000
	1914	2,600	97,000	89,000
	1915	2,650	106,900	68,400
	1916	2,700	124,000	103,000
	1917	5,500	160,900	206,000
Potatoes—Pommes de terre	1910	10,872	1,631,211	1,148,000
	1911	14,974	3,778,000	2,493,000
	1912	17,000	3,995,000	1,958,000
	1913	15,000	3,110,000	2,053,000
	1914	14,700	2,675,000	2,087,000
	1915	16,000	3,956,000	1,780,000
	1916	15,300	2,892,000	2,024,000
	1917	15,024	2,502,000	1,726,400
			tons tonnes	
Hay and clover Foin et trèfle	1910	133,317	208,499	3,825,000
	1911	136,134	309,000	5,562,000
	1912	139,000	317,000	5,540,000
	1913	145,000	306,000	5,202,000
	1914	158,000	352,000	5,470,000
	1915	167,000	391,000	5,697,000
	1916	175,000	467,000	8,289,000
	1917	129,254	239,000	4,206,400
Alfalfa—Luzerne	1910	3,741	9,903	135,000
	1911	5,642	31,000	434,000
	1912	6,700	28,000	481,000
	1913	6,700	31,000	454,000
	1914	8,500	28,000	381,000
	1915	12,100	43,000	638,000
	1916	12,600	36,000	540,000
	1917	8,681	22,400	513,400

NOTE—For Quebec, Saskatchewan, Alberta and British Colnmbia, the comparability with previous years of the figures of 1917 is affected by change in the method of estimation.

NOTA—Pour les provinces de Québec, Saskatchewan, Alberta et Colombie Britannique, la comparaison des chiffres de 1917 avec ceux des années précédentes est affectée par le changement du mode d'estimation.

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IV. Total Areas and Values of Field Crops in Canada, 1908-1917.

IV. Superficies et valeurs totales des récoltes du Canada, 1908-1917.

Province.	Areas—Superficies.				
	1908	1909	1910	1911	1912
	acres	acres	acres	acres	acres
Prince Edward Island—Ile du Prince-Edouard	484,200	518,020	477,529	484,274	462,880
Nova Scotia—Nouvelle-Ecosse	900,100	896,670	710,966	717,468	700,160
New Brunswick—Nouveau-Brunswick	1,054,270	1,048,340	958,868	978,876	931,990
Quebec—Québec	5,212,300	5,236,400	5,265,738	5,480,673	5,010,400
Ontario	10,144,900	10,006,300	9,321,933	9,683,307	9,349,000
Manitoba	5,116,600	5,061,503	4,668,250	5,161,858	4,971,400
Saskatchewan	3,552,643	5,814,923	6,871,858	9,136,868	10,315,800
Alberta	1,010,600	1,483,400	2,067,589	3,378,365	3,603,060
British Columbia—Colombie Britannique	–	–	213,437	239,649	230,860
Total	**27,475,613**	**30,065,556**	**30,556,168**	**35,261,338**	**35,575,550**

Proviuce.	1913	1914	1915	1916	1917
	acres	acres	acres	acres	acres
P. E. Island—Ile du Prince-Edouard	456,970	461,510	481,930	485,910	491,210
Nova Scotia—Nouvelle-Ecosse	711,630	693,860	727,260	746,580	752,980
New Brunswick—Nouveau-Brunswick	906,130	904,055	893,800	889,220	888,125
Quebec—Québec	4,898,800	4,863,850	4,901,760	4,590,200	5,778,139
Ontario	9,200,000	8,973,700	9,391,500	7,637,500	8,233,500
Manitoba	4,965,000	4,671,790	4,843,816	5,030,960	4,837,660
Saskatchewan	10,307,600	9,238,000	13,036,596	13,850,769	14,678,042
Alberta	3,690,100	4,369,270	4,570,918	5,409,544	6,692,616
British Columbia—Colombie Britannique	238,700	260,640	292,880	289,650	250,016
Total	**35,374,930**	**33,436,675**	**39,140,460**	**38,930,333**	**42,602,288**

Province.	Values—Valeurs.				
	1908	1909	1910	1911	1912
	$	$	$	$	$
Prince Edward Island—Ile du Prince-Edouard	9,408,000	9,213,900	6,643,172	9,099,300	9,456,000
Nova Scotia—Nouvelle-Ecosse	20,084,000	22,319,300	11,005,033	17,174,500	19,420,000
New-Brunswick—Nouveau-Brunswick	18,042,000	18,150,900	11,030,237	17,695,200	17,295,700
Quebec—Québec	79,896,000	90,071,000	65,353,528	106,248,000	69,901,000
Ontario	185,308,000	200,398,000	140,786,055	195,764,000	198,715,000
Manitoba	66,660,000	74,420,500	45,509,520	76,548,000	71,647,000
Saskatchewan	37,614,000	97,677,500	79,754,903	115,426,000	115,813,000
Alberta	14,522,000	20,741,000	17,015,329	48,475,000	44,503,400
British Columbia—Colombie Britannique	–	–	7,246,018	11,496,000	10,593,000
Total	**431,534,000**	**532,992,100**	**384,513,795**	**597,926,000**	**557,344,100**

Province.	1913	1914	1915	1916	1917
	$	$	$	$	$
P. E. Island—Ile du Prince-Edouard	9,535,500	11,544,000	10,930,400	14,124,100	16,530,000
Nova Scotia—Nouvelle-Ecosse	17,132,900	21,969,700	19,556,700	22,369,800	23,313,400
New Brunswick—Nouveau-Brunswick	17,965,100	20,045,100	20,092,600	22,924,200	24,404,200
Quebec—Québec	88,589,000	99,279,000	104,683,000	102,937,300	153,197,900
Ontario	167,835,000	196,220,000	207,043,500	190,646,000	251,095,100
Manitoba	64,557,000	65,528,400	92,318,800	76,749,000	137,470,750
Saskatchewan	129,376,000	152,751,500	265,605,700	292,773,900	349,488,200
Alberta	46,712,000	59,779,600	93,514,200	148,738,600	176,965,800
British Columbia—Colombie Britannique	11,069,000	11,463,000	11,625,700	15,232,000	12,171,109
Total	**552,771,500**	**638,580,300**	**825,370,600**	**886,494,900**	**1,144,636,450**

V. Field Crops of Canada, compared as to Quantity and Value, for 1916 and 1917.

V. Récoltes du Canada—Comparaison de leur quantité et de leur valeur, en 1916 et en 1917.

Field Crops — Récoltes	Actual Value 1917 — Valeur réelle en 1917	Value at prices of 1916 — Valeur aux prix de 1916	Actual Value 1916 — Valeur actuelle 1916	Increase (+) or decrease (−) — Augmentation (+) ou diminution (−)	Due to higher (+) or lower (−) prices — Due à la hausse (+) ou à la baisse (−) des prix	Due to larger (+) or smaller (+) quantities — Due aux quantités supérieures (+) ou moindres (−)
	000 $	000 $	000 $	000 $	000 $	000 $
Fall wheat—Blé d'automne	32,337	23,947	27,118	+5,219	+8,390	−3,171
Spring wheat—Blé du printemps	420,702	282,100	316,978	+103,724	+138,602	−34,878
All wheat—Tout blé	453,039	306,047	344,096	+108,943	+146,992	−38,049
Oats—Avoine	277,065	207,257	210,957	+66,108	+69,808	−3,700
Barley—Orge	59,664	45,086	35,024	+24,630	+14,568	+10,062
Rye—Seigle	6,267	3,174	3,196	+3,071	+3,093	−22
Peas—Pois	10,724	6,711	4,919	+5,805	+4,013	+1,792
Beans—Haricots	9,493	6,723	2,228	+7,265	+2,770	+4,495
Buckwheat—Sarrasin	10,443	7,627	6,375	+4,068	+2,816	+1,252
Mixed grains—Grains mélangés	18,802	14,197	9,301	+9,501	+4,605	+4,896
Flax—Lin	15,737	12,136	16,890	−1,153	+3,601	−4,754
Corn for husking—Maïs à grain	14,307	8,337	6,747	+7,560	+5,970	+1,590
Potatoes—Pommes de terre	80,804	64,348	50,982	+29,822	+16,456	+13,366
Turnips, mangolds, etc—Navets, betteraves	29,253	24,625	14,329	+14,924	+4,628	+10,296
Hay and clover—Foin et trèfle	141,377	158,781	168,548	−27,171	−17,404	−9,767
Fodder corn—Maïs fourrager	13,835	13,250	9,396	+4,439	+585	+3,854
Sugar beets—Betteraves à sucre	794	729	440	+354	+65	+289
Alfalfa—Luzerne	3,041	2,805	3,066	−25	+236	−261
Totals—Totaux	**1,144,635**	**881,883**	**886,491**	**+258,141**	**+262,802**	**−4,661**
				p.c. +29·1	p.c. +29·8	p.c. −0·5

VI. Annual Average Yields per acre of Field Crops, for Canada and by Provinces, for the ten years 1908-1917.

VI. Moyenne du rendement annuel, par acre, des récoltes du Canada, pour la période décennale 1908-1917.

Récoltes. Crops.	Ten-year average 1908-17. — Moyenne décennale 1908-17.	Crops. Récoltes.	Ten-year average 1908-17. — Moyenne décennale 1908-17.
	per acre à l'acre bush. boiss.		per acre à l'acre bush. boiss.
Canada—		**Prince Edward Island—Ile du Prince-Edouard**	
Fall wheat—Blé d'automne	23·00	Spring wheat—Blé de printemps	18·50
Spring wheat—Blé de printemps	19·00	Oats—Avoine	32·25
All wheat—Tout blé	19·25	Barley—Orge	28·25
Oats—Avoine	35·25	Peas—Pois	23·00
Barley—Orge	27·00	Buckwheat—Sarrasin	27·50
Rye—Seigle—	18·25	Mixed grains—Grains mélangés	40·25
Peas—Pois	16·50	Potatoes—Pommes de terre	185·00
Beans—Haricots	17·75	Turnips, etc.—Navets, etc	475·75
Buckwheat—Sarrasin	22·50		tons. tonnes.
Mixed grains—Grains mélangés	32·75		
Flax—Lin	10·50	Hay and clover—Foin et trèfle	1·50
Corn for husking—Maïs à grain	53·75	Fodder corn—Maïs fourrager	10·25
Potatoes—Pommes de terre	150·25		bush. boiss.
Turnips, etc—Navets, etc	361·00	**Nova Scotia—Nouvelle-Ecosse—**	
	tons. tonnes.	Spring wheat—Blé de printemps	19·25
		Oats—Avoine	31·25
Hay and clover—Foin et trèfle	1·50	Barley—Orge	26·75
Fodder corn—Maïs fourrager	9·25	Rye—Seigle	17·75
Sugar beets—Betteraves à sucre	9·00	Peas—Pois	24·25
Alfalfa—Luzerne	2·50	Beans—Haricots	21·75

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VI. Annual Average Yields per acre of Field Crops, for Canada and by Provinces, for the ten years 1908-1917.

VI. Moyenne du rendement annuel, par acre, des récoltes du Canada, pour la période décennale 1908-1917.

Crops. Récoltes.	Ten-year average 1908–17. — Moyenne décennale 1908–17.	Crops. Récoltes.	Ten-year average 1908–17. — Moyenne décennale 1908–17.
	per acre à l'acre		per acre à l'acre
Nova Scotia—con.—**Nouvelle-Ecosse**—suite.	bush. boiss.	**Manitoba**—	bush. boiss.
Buckwheat—Sarrasin	24·00	Fall wheat—Blé d'automne	21·25[1]
Mixed grains—Grains mélangés	33·75	Spring wheat—Blé de printemps	17·75
Potatoes—Pommes de terre	189·00	All wheat—Tout blé	17·75
Turnips, etc.—Navets, etc	413·25	Oats—Avoine	35·50
	tons. tonnes.	Barley—Orge	25·75
		Rye—Seigle	18·00
Hay and clover—Foin et trèfle	1·75	Mixed grains—Grains mélangés	31·25[1]
Fodder corn—Maïs fourrager	6·00	Flax—Lin	11·50
Alfalfa—Luzerne	3·25[1]	Potatoes—Pommes de terre	154·00
	bush.	Turnips, etc.—Navets, etc	297·25
New Brunswick—Nouveau-Brunswick—	boiss.		tons. tonnes.
Spring wheat—Blé de printemps	17·75		
Oats—Avoine	28·25	Hay and clover—Foin et trèfle	1·50
Barley—Orge	25·75	Fodder corn—Maïs fourrager	5·50
Peas—Pois	17·75	Alfalfa—Luzerne	2·25[1]
Beans—Harieots	26·00		bush.
Buckwheat—Sarrasin	24·50	**Saskatchewan**—	boiss.
Mixed grains—Grains mélangés	30·00	Fall wheat—Blé d'automne	21·00[1]
Potatoes—Pommes de terre	192·25	Spring wheat—Blé de printemps	18·50
Turnips, etc.—Navets, etc	343·00	All wheat—Tout blé	18·50
	tons. tonnes.	Oats—Avoine	38·25
		Barley—Orge	26·75
Hay and clover—Foin et trèfle	1·25	Rye—Seigle	20·75
Fodder corn—Maïs fourrager	11·25	Peas—Pois	21·75[2]
		Mixed grains—Grains mélangés	32·25[1]
	bush.	Flax	10·50
Quebec—	boiss.	Potatoes—Pommes de terre	152·25
Spring wheat—Blé de printemps	15·75	Turnips, etc.—Navets, etc	255·50
Oats—Avoine	26·25		tons. tonnes.
Barley—Orge	22·75		
Rye—Seigle	16·00	Hay and clover—Foin et trèfle	1·50
Peas—Pois	14·75	Fodder corn—Maïs fourrager	2·75[1]
Beans—Haricots	17·50	Alfalfa—Luzerne	2·00[1]
Buckwheat—Sarrasin	22·25		bush.
Mixed grains—Grains mélangés	25·75	**Alberta**—	boiss.
Flax—Lin	9·50[1]	Fall wheat—Blé d'automne	22·00
Corn for husking—Maïs à grain	28·75	Spring wheat—Blé de printemps	22·50
Potatoes—Pommes de terre	140·50	All wheat—Tout blé	22·50
Turnips, etc.—Navets, etc	287·25	Oats—Avoine	42·00
	tons. tonnes.	Barley—Orge	28·25
		Rye—Seigle	23·50
Hay and clover—Foin et trèfle	1·25	Peas—Pois	17·75[1]
Fodder corn—Maïs fourrager	8·75	Mixed grains—Grains mélangés	28·50[1]
Alfalfa—Luzerne	2·50[1]	Flax—Lin	10·50
		Potatoes—Pommes de terre	161·00
	bush.	Turnips, etc.—Navets, etc	250·25
Ontario—	boiss.		tons. tonnes.
Fall wheat—Blé d'automne	23·00		
Spring wheat—Blé de printemps	18·25	Hay and clover—Foin et trèfle	1·50
All wheat—Tout blé	22·50	Fodder corn—Maïs fourrager	1·75[1]
Oats—Avoine	34·00	Alfalfa—Luzerne	2·50[1]
Barley—Orge	29·00		bush.
Rye—Seigle	17·50	**British Columbia—Colombie Britannique**—	boiss.
Peas—Pois	16·75	Fall wheat—Blé d'automne	31·00[1]
Beans—Haricots	17·50	Spring wheat—Blé de printemps	28·75[1]
Buckwheat—Sarrasin	21·50	All wheat—Tout blé	29·50[1]
Mixed grains—Grains mélangés	34·50	Oats—Avoine	56·50[1]
Flax—Lin	14·50[1]	Barley—Orge	37·25[1]
Corn for husking—Maïs à grain	56·25	Peas—Pois	29·25[1]
Potatoes—Pommes de terre	123·25	Mixed grains—Grains mélangés	44·50[1]
Turnips, etc.—Navets, etc	371·75	Potatoes—Pommes de terre	206·50[1]
	tons. tonnes.	Turnips, etc.—Navets, etc	457·00[1]
			tons. tonnes.
Hay and clover—Foin et trèfle	1·50		
Fodder corn—Maïs fourrager	9·50	Hay and clover—Foin et trèfle	2·25[1]
Sugar beets—Betteraves à sucre	9·00	Fodder corn—Maïs fourrager	8·00[1]
Alfalfa—Luzerne	2·50[1]	Alfalfa—Luzerne	3·50[1]

[1]Average of eight years, 1910-1917. [1]Moyenne de huit ans, 1910-1917. [2]Average of seven years, 1911-1917.
[2]Moyenne de sept ans, 1911-1917.

VII. Quality of Grain Crops as indicated by Average Weight per measured bushel, 1908-1917.

VII. Qualité des céréales, basée sur le poids moyen d'un boisseau mesuré, 1908-1917.

Crops—Céréales	1908	1909	1910	1911	1912	1913	1914	1915	1916	1917	1908-17[1]
	lb. liv.	lb. liv.	lb. liv.	lb. liv.	lb. liv.	lb. liv.	lb. liv.	lb. liv.	lb. liv.	lb. liv.	lb. liv.
Fall wheat—Blé d'automne	60·30	60·41	60·11	61·12	60·21	60·25	59·61	59·71	59·52	59·37	60·11
Spring wheat—Blé de printemps	58·51	59·50	59·71	59·21	58·90	60·37	59·46	60·31	56·51	59·48	59·26
All wheat—Tout blé	59·10	59·83	59·81	59·65	59·23	60·34	59·49	60·19	57·10	59·46	59·46
Oats—Avoine	35·47	35·65	36·08	34·65	35·40	36·48	35·31	36·61	33·86	33·55	35·31
Barley—Orge	42·02	47·09	47·69	46·97	47·59	48·41	47·22	48·26	45·66	46·97	47·39
Rye—Seigle	55·58	54·53	55·72	55·11	54·84	55·66	55·47	56·32	54·95	53·44	55·18
Peas—Pois	57·25	60·92	58·73	59·58	56·88	60·00	60·53	60·74	59·88	59·81	59·51
Beans—Haricots	59·18	60·23	59·81	58·30	59·05	59·70	60 21	59·61	60·00	59·70	59·56
Buckwheat—Sarrasin	47·49	47·73	47·83	47·32	47·62	50·32	48·20	48·02	46·35	46·49	47·76
Mixed grains—Grains mélangés	45·25	44·39	45·45	45·10	44·48	44·74	45·51	44·98	43·13	44·41	44·78
Flax—Lin	54·23	55·56	54·96	58·29	54·88	55·79	52·49	55·28	54·99	54·73	55·40
Corn for husking—Maïs à grain	59·59	57·80	57·14	55·29	55·67	56·27	56·62	56·32	56·51	56·18	56·52

[1] Ten year Average, 1908-17—Moyenne décennale, 1908-17.

VIII. Weekly Range of Prices of Wheat, at Winnipeg and Fort William, 1917.

VIII. Cours hebdomadaire du blé à Winnipeg et à Fort William, en 1917.

Date—Dates	No. 1 Northern — N° 1 du nord	No. 2 Northern — N° 2 du nord	No. 3 Northern — N° 3 du nord	No. 4	No. 5	No. 6	Feed — Fourrager
	$ c. $ c.	$ c. $ c.	$ c. $ c.	$ c. $ c.	$ c. $ c.	$ c. $ c.	$ c. $ c.
Jan. 6	1 77½—1 83⅞	1 74½—1 80⅞	1 69½—1 77⅜	1 56 —1 63⅞	1 36 —1 42⅞	1 09¾—1 12⅞	0 90 —0 94
13	1 81¼—1 86¼	1 78⅛—1 83¼	1 74⅝—1 79¾	1 58 —1 65¾	1 38 —1 41	1 06½—1 07⅛	0 85 —0 90
20	1 80½—1 84½	1 77¼—1 81	1 72½—1 77½	1 60⅛—1 63½	1 40⅛—1 43½	1 07⅛—1 11	0 90 —0 95
27	1 68¾—1 80⅞	1 65½—1 77⅜	1 60¾—1 72⅞	1 48¼—1 60⅜	1 27¼—1 37¾	0 96¼—1 07⅝	0 90 —0 95
Averages—Moyennes	1 77 —1 83⅞	1 73⅞—1 80⅝	1 69⅜—1 76⅞	1 55⅝—1 63⅜	1 35⅜—1 41¼	1 04⅞—1 09⅝	0 88¾—0 93½
Feb.—Fév. 3	1 57⅝—1 70⅝	1 54⅝—1 67⅜	1 49⅝—1 62⅝	1 38⅞—1 50⅜	1 17⅞—1 29⅜	0 92⅞—1 01⅜	0 80 —0 92
10	1 65 —1 69⅝	1 62 —1 66⅝	1 57 —1 61⅝	1 47⅜—1 52⅞	1 27¾—1 32½	1 01¾—1 06⅛	0 90 —0 94
17	1 67½—1 70⅝	1 64½—1 67⅝	1 59½—1 62⅝	1 50½—1 53½	1 30½—1 34¼	1 04½—1 09⅛	0 93 —0 94
24	1 72⅜—1 75¼	1 68⅞—1 72¼	1 63⅞—1 67¼	1 55⅜—1 58¼	1 36⅜—1 40¼	1 09⅛—1 12¼	0 96 —0 97
Averages—Moyennes	1 65⅝—1 71½	1 62½—1 68½	1 57½—1 63½	1 48⅛—1 53½	1 28⅛—1 34	1 02 —1 07¼	0 89¾—0 94½
Mar.—Mars, 3	1 74⅝—1 85	1 71⅜—1 82	1 66⅛—1 76¾	1 56⅝—1 65	1 38⅝—1 46	1 11½—1 15	0 97 —0 98
10	1 85⅞—1 88¾	1 82⅞—1 86¼	1 77⅜—1 80	1 65⅜—1 68½	1 46⅜—1 49½	1 13⅜—1 17½	1 00 —1 01
17	1 81⅝—1 86⅛	1 78⅞—1 83⅜	1 72⅛—1 77⅜	1 61⅞—1 66⅜	1 43⅜—1 48⅜	1 11⅜—1 16⅜	0 95 —0 96
24	1 85¼—1 90⅛	1 82½—1 87⅛	1 76½—1 81⅛	1 65¾—1 71⅛	1 47½—1 52⅛	1 15½—1 20⅛	0 96 —1 00
31	1 88⅛—1 92⅝	1 84⅛—1 88⅝	1 78⅛—1 82⅝	1 69⅛—1 73⅝	1 50⅛—1 53⅝	1 18⅛—1 23⅛	1 00 —1 02½
Averages—Moyennes	1 83 —1 88½	1 80 —1 85½	1 74¼—1 79½	1 63¾—1 68¾	1 45½—1 49¾	1 14 —1 18¼	0 97½—0 99½
April—Avril 7	1 94⅝—2 10¾	1 90⅝—2 06¾	1 84⅞—2 00¾	1 75⅜—1 91¼	1 55⅜—1 72¼	1 25⅜—1 42¼	1 03 —1 07
14	2 08½—2 20	2 04 —2 15⅝	1 98 —2 09⅛	1 88½—2 00	1 69½—1 81	1 39½—1 51	1 08 —1 16
21	2 29⅛—2 43⅝	2 24⅝—2 39⅝	2 19⅜—2 34⅝	2 09¼—2 22⅝	1 90⅛—2 03⅝	1 58⅛—1 71⅝	1 16½—1 25
28	2 39¼—2 70¼	2 34¾—2 65¼	2 29¾—2 60¼	2 17¾—2 45½	1 98¾—2 24½	1 67¾—1 93½	1 25 —1 35
Averages—Moyennes	2 17⅞—2 36⅛	2 13½—2 31¾	2 08 —2 28¼	1 97¾—2 14⅞	1 78¼—1 95⅜	1 47¾—1 64⅛	1 13⅛—1 20¾
May—Mai 5	2 55¾—2 95¾	2 51 —2 91	2 46 —2 86	2 40 —2 64	2 08 — -	1 74 —1 88⅞	1 37 —1 40
12	2 86 —3 00	2 83 —2 97	2 78 —2 92	2 66 —2 80	2 41 —2 55	2 00 —2 11	1 40 —1 52
19	2 77 —2 85	2 74 —2 82	2 69 —2 77	2 57 —2 65	2 32 —2 40	1 75 —1 95	1 25 —1 45
26	2 49 —2 78	2 46 —2 75	2 41 —2 70	2 29 —2 58	2 04 —2 33	1 70 —1 80	1 25 — -
Averages—Moyennes	2 67 —2 89½	2 63½—2 86¼	2 58½—2 81¼	2 45½—2 66¾	2 21¼—1 82	1 79¾—1 93¾	1 31¾—1 09¼
June—Juin 2	2 33 —2 50	2 30 —2 47	2 25 —2 42	2 13 —2 30	1 88 —2 05	1 55 —1 70	1 15 —1 25
9	2 49 —2 56	2 46 —2 53	2 41 —2 48	2 29 —2 36	2 04 —2 11	1 65 —1 75	1 25 —1 33
16	2 56 —2 62	2 53 —2 60	2 48 —2 56	2 36 —2 44	2 14 —2 19	1 77 —1 88	1 33 —1 38
23	2 41 —2 51	2 38 —2 48	2 33 —2 43	2 21 —2 31	1 96 —2 09	1 83 —1 88	1 38 -
30	2 15 —2 43	2 12 —2 40	2 07 —2 36	1 95 —2 24	1 70 —2 00	1 57 —1 84	1 00 -
Averages—Moyennes	2 38¾—2 52½	2 35¾—2 57½	2 30¾—2 45	2 18¾—2 33	1 94½—2 08¾	1 67½—1 81	1 22¼—1 32

VIII. Weekly Range of Prices of Wheat at Winnipeg and Fort William, 1917.

VIII. Cours hebdomadaire du blé, à Winnipeg et à Fort William, en 1917.

Date—Dates	No. 1 Northern — N° 1 du nord	No. 2 Northern — N° 2 du nord	No. 3 Northern — N° 3 du nord	No. 4	No. 5	No. 6	Feed — Fourrager
	$ c. $ c.	$ c $ c.	$ c. $ c.	$ c. $ c.	$ c. $ c.	$ c. $ c.	$ c. $ c.
July—Juillet 7	2 20 —2 30	2 17 —2 27	2 12 —2 22	2 00 —2 10	1 76 —1 85	1 59 —1 70	1 19 —1 27
14	2 28 —2 40	2 25 —2 37	2 20 —2 34	2 08 —2 22	1 83 —1 99½	1 68 —1 80	1 27 —1 37
21	2 40 —2 48	2 37 —2 45	2 32 —2 42	2 20 —2 30	1 95 —2 07½	1 80 —1 88	1 38 —1 50
28	2 34 —2 40	2 31 —2 37	2 26 —2 32	2 14 —2 20	1 89 —1 95	1 59 —1 80	1 50 —1 54
Averages—Moyennes	2 30½—2 39½	2 27½—2 36½	2 22½—2 32½	2 10½—2 20½	1 85¾—1 96¾	1 66½—1 79½	1 33½—1 42
Aug.—Août 4	2 38 —2 40	2 35 —2 37½	2 30 —2 32½	2 18 —2 24½	1 93 —2 00½	1 66 —1 74	1 54 —1 64
11	2 40 –	2 38 —2 40	2 33 —2 37	2 24 —2 29	2 02 —2 10	1 75 —1 85	1 66 —1 72
18	2 40 –	2 40 –	2 38 —2 40	2 30 —2 35	2 12 —2 17	1 87 —1 92	1 72 –
25	2 40 –	2 40 –	2 38 —2 40	2 32 —2 36	2 14 —2 18	1 88 —1 93	1 69 —1 72
Averages—Moyennes	2 39½—2 40	2 38¼—2 38¾	2 34¾—2 37⅜	2 26 —2 31⅛	2 05¼—2 11⅜	1 79 —1 86	1 65¼—1 69½
Sept. 1	2 21 —2 40	2 19 —2 40	2 13 —2 33½	2 03 —2 22	1 78 —1 97	1 60 —1 71	1 50 –
8	2 21 —2 24	2 19 —2 22	2 14 —2 16	2 04 —2 07	1 79 —1 83	1 61 —1 70	1 51 —1 63
15	2 21 —2 22	2 18 —2 20	2 15 —2 17	2 08 —2 10	1 84 —1 89	1 72 —1 78	1 65 —1 70
22	2 21 –	2 18 –	2 15 –	2 10 —2 11	1 89 —1 93	1 78 —1 83	1 70 —1 75
29	2 21 –	2 18 –	2 15 –	2 09 —2 10	1 93 —1 94	1 83 —1 85	1 75 –
Averages—Moyennes	2 21 —2 28¾	2 18½—2 27½	2 14½—2 22¼	2 06¾—2 12	1 84¾—1 91¼	1 70¾—1 77½	1 62¼—1 69¼
Oct 6	2 21 –	2 18 –	2 15 –	2 07 —2 09	1 94 –	1 85 –	1 75 –
13	2 21 –	2 18 –	2 15 –	2 09 —2 09½	1 94 —1 95	1 86 –	1 75 —1 77
20	2 21 –	2 18 –	2 15 –	2 07 —2 09½	1 94 —1 95	1 86 —1 87½	1 80 –
27	2 21 –	2 18 –	2 15 –	2 07 –	1 94 –	1 87 –	1 80 –
Averages—Moyennes	2 21 –	2 18 –	2 15 –	2 07½—2 09⅓	1 93 —1 95	1 83 —1 87½	1 77½—1 77
Nov. 3	2 21 –	2 18 –	2 15 –	2 07 —2 08	1 92 —1 96	1 87 –	1 80 –
10	2 21 –	2 18 –	2 15 –	2 08 –	1 96 –	1 87 –	1 78 —1 80
17	2 21 –	2 18 –	2 15 –	2 08 –	1 96 –	1 87 –	1 75 —1 76
24	2 21 –	2 18 –	2 15 –	2 08 –	1 96 –	1 87 –	1 65 —1 71
Averages—Moyennes	2 21 –	2 18 –	2 15 –	2 07¾—2 08	1 95 —1 96	1 87 –	1 74½—1 75¾
Dec. 8	2 21 –	2 18 –	2 15 –	2 08 –	1 96 –	1 87 –	1 71 —1 73½
15	2 21 –	2 18 –	2 15 –	2 08 –	1 96 –	1 87 –	1 73 –
22	2 21 –	2 18 –	2 15 –	2 08 –	1 96 –	1 87 –	1 70 —1 73
29	2 21 –	2 18 –	2 15 –	2 08 –	1 96 –	1 87 –	1 70 –
Averages—Moyennes	2 21 –	2 18 –	2 15 –	2 08 –	1 96 –	1 87 –	1 71 —1 73¼

IX. Monthly Range of Average Prices of Wheat at Winnipeg and Fort William, 1917.

IX. Moyenne meusuelle des cours du blé, à Winnipeg et à Fort William en 1917.

Date — Dates.	No. 1 Northern — No. 1 du nord		No. 2 Northern — No. 2 du nord		No. 3 Northern — No. 3 du nord		No. 4		No. 5		No. 6		Feed — Fourrager	
Jan.—	$ c.	$ c.	$ c.	$ c.	$ c.	$ c.	$ c.	$ c.	$ c.	$ c.	$ c.	$ c.	$ c.	$ c.
1914	0 84 7/8	-0 85 3/4	0 82 3/5	-0 83 3/4	0 80	0 81 1/8	0 74 7/8	-0 76	0 68 4/5	-0 69 1/8	0 64 2/5	-0 64 3/4	0 58 3/4	-0 59 1/2
1915	1 32 3/4	-1 39	1 30 1/4	-1 36	1 26 1/2	-1 33 1/2	1 23 1/8	-1 29 1/2	1 19 1/16	-1 25 1/2	1 14 1/2	-1 21 3/8	1 10 1/2	-1 16 1/2
1916	1 17 7/8	-1 21 3/10	1 15 1/4	-1 19 1/5	1 11 5/8	-1 16 1/5	1 07 3/4	-1 12	0 99 3/4	-1 04 3/8	0 90 7/10	-0 95 3/8	0 81 1/4	-0 86 7/8
1917	1 77	-1 83 7/8	1 73 7/8	-1 80 3/8	1 69 3/8	-1 76 7/8	1 55 5/8	-1 63 3/8	1 35 3/8	-1 41 1/4	1 04 7/8	-1 09 5/8	0 88 3/4	-0 93 1/2
Feb.-Fév.														
1914	0 88 1/8	-0 89 1/2	0 86 1/2	-0 87 3/4	0 84 3/4	-0 86	0 80 5/8	-0 81 7/8	0 73	-0 74 3/8	0 68	-0 69 1/2	0 62 5/8	-0 63 3/4
" 1915	1 45	-1 55 1/3	1 47 7/8	-1 53 1/2	1 45	-1 50	1 41	-1 45 1/4	1 37	-1 41 1/2	1 32 3/4	-1 37 1/2	1 31 1/6	-1 32 3/8
" 1916	1 20 1/8	-1 25 1/4	1 17 5/8	-1 22 7/8	1 15	-1 20 1/4	1 11 1/3	-1 16 3/8	1 03 7/8	-1 08 7/8	0 97 5/16	-1 03 1/8	0 91	-0 96 1/8
" 1917	1 65 5/8	-1 71 1/2	1 62 1/2	-1 68 1/2	1 57 1/2	-1 63 1/2	1 48 1/8	-1 53 1/2	1 28 1/8	-1 34	1 02	-1 07 1/4	0 89 3/4	-0 94 1/4
Mar.-Mar.														
1914	0 90	-0 90 3/4	0 88 1/2	-0 89 1/3	0 86 3/4	-0 87 7/8	0 82 7/8	-0 83 3/4	0 79 1/2	-0 80 1/4	0 74 5/8	-0 75 1/4	0 69 1/4	-0 70 1/4
" 1915	1 44 1/2	-1 51 1/8	1 43 1/8	-1 49 7/8	1 40 1/2	-1 46 3/4	1 35 1/2	-1 41 3/4	1 30 7/8	-1 37 1/2	1 26 7/8	-1 33 1/2	1 21 1/2	-1 28 2/3
" 1916	1 06 3/4	-1 01 3/4	1 04 1/8	-1 07 7/8	1 01 7/8	-1 05 7/8	0 99 1/2	-1 02 3/4	0 90 1/4	-0 93 3/4	0 80 1/4	-1 03 3/4	-	-
" 1917	1 83 1/8	-1 88 1/2	1 80	-1 85 1/2	1 74 1/4	-1 79 1/2	1 63 3/4	-1 68 3/4	1 45 1/2	-1 49 3/4	1 14	-1 18 1/4	0 97 1/2	-0 99 1/2
Apr.-Avril														
1914	0 88 3/4	-0 90 3/8	0 87 1/4	-0 88 1/2	0 85 1/2	-0 86 5/8	0 82 3/8	-0 83 3/8	0 78 1/2	-0 79 5/8	0 73 1/2	-0 74 5/8	0 63 1/2	-0 69 5/8
" 1915	1 51 5/8	-1 56 1/4	1 49 3/4	-1 55 1/4	1 45 5/8	-1 52 1/4	1 39 1/2	-1 49 1/8	1 40	-1 43 1/4	1 35 3/8	-1 39 1/2	1 27 1/8	-1 29
" 1916	1 12 1/2	-1 16 3/4	1 10 1/4	-1 14 3/10	1 06 7/10	-1 10 3/5	1 04 1/4	-1 08 1/8	0 95 1/2	-0 99 1/2	0 87 1/2	-0 91 3/4	0 82 1/2	-0 86 1/2
" 1917	2 17 7/8	-2 36 1/8	2 13 1/2	-2 31 3/4	2 08	-2 28 1/4	1 97 3/4	-2 14 7/8	1 78 1/2	-1 95 3/8	1 47 3/4	-1 64 1/8	1 13 1/4	-1 20 3/4
May-Mai														
" 1914	0 93	-0 94 2/5	0 91 1/3	-0 93 1/8	0 89 7/8	-0 91 1/5	0 85 7/8	-0 87 2/5	0 79 1/3	-0 79 1/2	0 74 1/4	-0 74 1/2	0 69 1/3	-0 69 1/2
" 1915	1 57 4/5	-1 62	1 54 1/2	-1 59 1/8	1 50 1/5	-1 56 1/2	1 41 1/2	-1 52 1/3	1 41 4/5	-1 47 2/3	1 36 4/5	-1 42 2/5	1 30 3/8	-1 36 5/8
" 1916	1 15 9/11	-1 19 1/16	1 13 7/8	-1 17 1/4	1 09 7/8	-1 12 7/8	1 05 3/8	-1 08 3/8	0 98 5/8	-1 01 7/8	0 91 7/8	-0 95 1/4	0 86 1/8	-0 90 1/6
" 1917	2 67	-2 89 3/4	2 63 1/2	-2 86 1/4	2 58 1/2	-2 81 1/4	2 48	-2 66 3/4	2 21 1/4	-1 82	1 79 3/4	-1 93 3/4	1 31 3/4	-1 09 1/4
June-Juin														
1914	0 91 3/4	-0 93 7/8	0 90 1/2	-0 92 3/4	0 89	-0 90 4/5	0 84 5/8	-0 86 5/8	0 80 1/6	-0 82 1/2	0 75 1/8	-0 75 1/2	0 70 1/8	-0 70 1/2
" 1915	1 21 1/2	-1 31 1/4	1 21 5/8	-1 32	1 18 1/4	-1 24 4/5	1 13 1/2	-1 19 3/4	1 06 5/8	-1 16 1/4	1 01 3/4	-1 09 2/3	1 14 1/2	-1 23 1/4
" 1916	1 09 1/2	-1 12 1/4	1 08 3/8	-1 11 1/10	1 04 1/3	-1 06 5/8	0 99 1/4	-1 01 3/4	0 93	-0 95 1/2	0 88 7/8	-0 91 1/2	0 82 3/4	-0 86 1/3
" 1917	2 38 3/4	-2 52 1/2	2 35 3/4	-2 57 1/2	2 30 3/4	-2 45	2 18 3/4	-2 33	1 94 1/2	-2 08 3/4	1 67 1/2	-1 81	1 22 1/4	-0 79 1/4
July—Juil.														
1914	0 89	-0 90 7/8	0 87 1/8	-0 89	0 85 1/3	-0 86 2/5	0 80 2/5	-0 83 1/3	-	-	-	-	-	-
" 1915	1 30 3/4	-1 37 2/5	1 27 4/5	-1 34 1/2	1 23 1/4	-1 30	1 14 1/3	-1 22 1/4	-	1 18	-	1 10	-	-
" 1916	1 14 3/5	-1 17 4/5	1 12 3/4	-1 16	1 09 1/5	-1 12 1/2	1 04 1/8	-1 07 1/5	0 98 1/4	-0 99 1/4	0 95	-0 94 1/2	0 88 5/8	-0 89 5/6
" 1917	2 30 1/2	-2 39 1/2	2 27 1/2	-2 36 1/2	2 22 1/2	-2 32 1/2	2 10 1/2	-2 20 1/2	1 85 3/4	-1 96 3/4	1 66 1/2	-1 79 1/2	1 33 1/2	-1 42
Aug.-Août														
1914	1 01 1/4	-1 10 1/8	0 99 1/3	-1 08 1/3	0 94 3/5	-1 03 7/8	0 90 7/8	-0 93 1/2	0 91 3/4	-0 93 1/2	-	-	-	-
" 1915	1 14 1/2	-1 18 3/4	1 11 7/8	-1 21 1/2	1 18	-1 27	1 13 2/3	-1 18 1/4	1 04 1/2	-1 10	1 00	-1 00	-	-
" 1916	1 41 1/4	-1 42	1 39 1/6	-1 49 3/4	1 34 1/2	-1 45 1/8	1 29 1/8	-1 39 7/8	1 23 3/4	-1 34 1/4	1 15	-1 23 1/4	1 09 1/3	-1 17 1/2
" 1917	2 39 1/2	-0 60	2 38 1/4	-1 19 3/8	2 34 3/4	-2 37 3/8	2 26	-2 31 1/8	2 05 1/4	-2 36 3/8	1 79	-1 86	1 65 1/4	-1 27
Sept.—														
1914	1 09 7/8	-1 15 1/8	1 06 3/4	-1 12 1/8	1 03	-1 08 1/2	0 97 1/2	-1 02 1/5	0 90 3/8	-0 95 1/2	0 87 1/2	-0 84 3/8	0 78 1/4	-0 79 3/8
" 1915	0 91 7/8	-0 95 3/4	0 90	-0 93 5/8	0 87 1/2	-0 90 3/4	0 81 1/2	-0 84 1/2	0 77 1/2	-0 79 1/2	-	-	-	-
" 1916	1 57 3/8	-1 62 3/4	1 55 2/5	-1 60 1/10	1 52	-1 56 3/8	1 44 7/10	-1 50 4/5	1 37 3/8	-1 43 3/10	1 21 1/4	-1 26 1/2	1 05	-1 12 1/4
" 1917	2 21	-1 37 1/4	2 18 1/3	-1 36 1/2	2 14 1/2	-1 33 1/4	2 06 3/4	-2 12	1 84 3/4	-1 91 1/4	1 70 3/4	-1 77 1/2	1 62 1/4	-1 01 1/2
Oct.—														
1914	1 10	-1 13 1/2	1 06 1/2	-1 09 7/8	1 01 7/8	-1 04 7/8	0 95 3/5	-0 99	0 91	-0 94 1/3	0 86 1/2	-0 89 4/5	0 81 7/8	-0 85 1/2
" 1915	0 94 1/2	-0 99 3/5	0 92 1/4	-0 96 1/3	0 89 4/5	-0 94 1/5	0 85 1/3	-0 89	0 79 1/4	-0 85 1/3	0 74 3/4	-0 79 1/2	0 69 3/4	-0 74 2/3
" 1916	1 68 3/4	-1 76 1/2	1 65 3/4	-1 76 1/2	1 60 3/4	-1 68 1/2	1 51	-1 58 3/4	1 41 7/8	-1 48 3/5	1 31 1/2	-1 37 5/8	1 08 3/4	-1 17 1/2
" 1917	2 21	-	2 18	-	2 15	-	2 07 1/2	-2 09 1/3	1 93	-1 95	1 83	-1 87 1/2	1 77 1/2	-1 77
Nov.—														
1914	1 17 2/5	-1 20 2/5	1 14 3/8	-1 17 1/2	1 09 3/4	-1 12 5/8	1 04 3/4	-1 07 3/4	1 00 1/5	-1 02 3/4	0 95	-0 98 1/8	0 90 3/4	-0 94
" 1915	1 01 1/4	-1 04 1/2	0 98 3/4	-1 01 3/4	0 94 3/8	-0 97 1/3	0 89 1/4	-0 92 1/8	0 83	-0 84 1/4	0 77 3/4	-0 79 1/8	0 73	-0 74 5/6
" 1916	1 89 3/8	-1 98 7/8	1 85 1/2	-1 93 5/8	1 80 3/4	-1 89 7/8	1 68 1/16	-1 75 1/2	1 52 1/5	-1 62 3/8	1 39 3/4	-1 39 1/2	1 12 1/5	-1 14 5/12
" 1917	2 21		2 18		2 15		2 07 3/4	-2 08	1 95	-1 96	1 87	-	1 77	-1 31 3/4
Dec.—														
1914	1 17 1/2	-1 19 1/2	1 14 1/2	-1 16 1/2	1 09 5/8	-1 11 7/8	1 05 7/8	-1 07 7/8	1 00 3/4	-1 03 3/4	0 96 3/4	-0 98 1/3	0 92	-0 94
" 1915	1 06 7/3	-1 12	1 04 1/8	-1 09	1 00 1/8	-1 05 1/4	0 96	-1 02 1/8	0 90 3/4	-0 96 3/4	0 84 7/8		0 75 1/2	-
" 1916	1 70 5/8	-1 82	1 67 3/8	-1 79 1/20	1 62 3/20	1 73 7/10	1 48 1/5	-1 61 1/5	1 24 1/5	-1 35 3/4	0 93 3/5	-1 02 3/4	0 82 3/5	-0 90 3/5
" 1917	2 21	-	2 18	-	2 15	-	2 08	-	1 96	-	1 87	-	1 71	-1 73 1/4

X. Weekly Range of Prices of Oats at Winnipeg and Fort William, 1917.
(Per bushel of 34 lb.)

X. Cours hebdomadaire de l'avoine, à Winnipeg et à Fort William en 1917.
(Par boisseau la 34 livres).

Date. — Dates	No. 2 C.W. — N° 2 C.O.	No. 3 C.W. — N° 3 C.O.	No. 1 Feed Extra — N° 1 Fourragère extra	No. 1 Feed — N° 1 Fourragère extra	No. 2 Feed — N° 3 Fourragère
	$ c. — $ c.	$ c. — $ c.	$ c. — $ c.	$ c. — $ c.	$ c. — $ c.
Jan.—Janv 6	0 54⅜ — 0 57⅞	0 51⅞ — 0 55⅞	0 51⅞ — 0 55	0 50⅜ — 0 53⅜	0 49⅜ — 0 52⅜
13	0 56¼ — 0 58	0 54½ — 0 56	0 54½ — 0 56	0 52½ — 0 54	0 51¼ — 0 53
20	0 56½ — 0 57½	0 55 — 0 56¼	0 55 — 0 56¼	0 53½ — 0 54	0 52½ — 0 53½
27	0 54⅜ — 0 57	0 52⅜ — 0 55	0 52⅜ — 0 55	0 51⅜ — 0 54	0 50⅜ — 0 53
Averages—Moyennes	0 55⅜ — 0 57½	0 53½ — 0 55¾	0 53½ — 0 55½	0 52 — 0 53¾	0 50⅞ — 0 53
Feb.—Fév. 3	0 51⅜ — 0 55¼	0 49⅜ — 0 53¼	0 49⅜ — 0 53¼	0 48⅜ — 0 52¼	0 47⅜ — 0 51¾
10	0 53⅞ — 0 55¼	0 52⅜ — 0 54¼	0 52⅜ — 0 54¼	0 50⅞ — 0 53¼	0 49⅞ — 0 52¼
17	0 55 — 0 56¼	0 53¾ — 0 55¼	0 56¾ — 0 55⅛	0 53¼ — 0 54⅜	0 52½ — 0 53⅝
24	0 57¼ — 0 58½	0 55¾ — 0 56¾	0 55¾ — 0 56¾	0 55⅛ — 0 56¼	0 54½ — 0 55½
Averages—Moyennes	0 54⅜ — 0 56¼	0 52¾ — 0 54⅞	0 53½ — 0 54¾	0 51¾ — 0 54	0 51 — 0 53½
Mar.—Mars 3	0 57⅞ — 0 62⅜	0 56⅜ — 0 60⅜	0 56⅜ — 0 60⅜	0 55⅞ — 0 59⅞	0 55⅜ — 0 58⅞
10	0 61⅛ — 0 63⅛	0 59⅝ — 0 60⅞	0 59⅝ — 0 60⅞	0 59⅛ — 0 60⅜	0 58⅛ — 0 59¾
17	0 64½ — 0 62⅞	0 58½ — 0 60⅝	0 58½ — 0 60⅝	0 57¾ — 0 59⅝	0 56¾ — 0 58⅝
24	0 62½ — 0 64⅛	0 60¼ — 0 61⅞	0 60¼ — 0 61⅞	0 59¼ — 0 60⅞	0 57¾ — 0 59⅜
31	0 63⅜ — 0 64⅝	0 61⅜ — 0 62⅞	0 61⅛ — 0 62⅝	0 60⅛ — 0 61⅝	0 58⅞ — 0 61⅛
Averages—Moyennes	0 61⅛ — 0 63½	0 59¼ — 0 61¾	0 59⅛ — 0 61⅜	0 58½ — 0 60⅝	0 57½ — 0 59⅝
April—Avril 7	0 65⅝ — 0 69	0 63⅞ — 0 67⅜	0 63⅝ — 0 67⅜	0 62⅝ — 0 66	0 62⅛ — 0 65¼
14	0 57¾ — 0 70¾	0 66 — 0 68¾	0 66 — 0 68¾	0 65 — 0 67¾	0 64 — 0 66¾
21	0 69 — 0 71⅞	0 68¼ — 0 70⅝	0 68¼ — 0 70⅜	0 67 — 0 69⅜	0 65½ — 0 67⅞
28	0 68⅝ — 0 75	0 67⅞ — 0 73¾	0 67⅞ — 0 73¾	0 66⅝ — 0 72¼	0 65⅛ — 0 68¾
Averages—Moyennes	0 65¼ — 0 71⅝	0 66½ — 0 70⅛	0 66⅞ — 0 70	0 65½ — 0 68⅞	0 64¼ — 0 67⅛
May—Mai 5	0 70⅞ — 0 78	0 70⅛ — 0 77¼	0 70⅛ — 0 77	0 68⅝ — 0 75½	– –
12	0 78⅞ — 0 81⅞	0 78⅛ — 0 78⅞	0 76 — 0 78⅞	0 74½ — –	0 74¼ –
19	0 75⅝ — 0 79⅞	0 72⅝ — 0 76⅞	0 72⅝ — 0 76⅞	0 69⅝ — 0 72⅞	0 69⅝ — 0 72⅞
26	0 70¼ — 0 79	0 67¼ — 0 76	0 67¼ — 0 76	0 62¼ — 0 72⅛	0 60¼ — 0 70⅛
Averages—Moyennes	0 73¾ — 0 79¾	0 72 — 0 77	0 71¾ — 0 77⅛	0 68¾ — 0 73½	0 68 — 0 71⅛
June—Juin 2	0 64¼ — 0 69¾	0 61¾ — 0 66¾	0 61¾ — 0 66¾	0 57¾ — 0 63	0 55¾ — 0 61
9	0 66¾ — 0 69⅞	0 65¾ — 0 68⅜	0 64¾ — 0 67⅞	0 62¼ — 0 67⅞	0 60¼ — 0 63¾
16	0 68¾ — 0 71⅞	0 65⅞ — 0 68⅞	0 66⅝ — 0 69⅜	0 64¼ — 0 68¾	0 62¼ — 0 66¾
23	0 69½ — 0 70⅝	0 67¾ — 0 69⅛	0 67¾ — 0 79⅛	0 66 — 0 67⅝	0 64 — 0 65⅜
30	0 70⅝ — 0 71¼	0 69¾ — 0 70½	0 69¾ — 0 70½	0 65⅞ — 0 67½	0 65⅞ — 0 67½
Averages—Moyennes	0 68¼ — 0 70⅞	0 66¼ — 0 68⅞	0 66⅛ — 0 70⅞	0 63¼ — 0 66¼	0 61¾ — 0 65⅛
July—Juillet 7	0 72½ — 0 74⅛	0 71¾ — 0 73⅜	0 71¾ — 0 73⅝	0 70 — 0 72⅜	0 68¼ — 0 70⅜
14	0 72¾ — 0 75⅝	0 72¼ — 0 74⅞	0 72¼ — 0 74⅞	0 71 — 0 73⅝	0 69 — 0 71⅝
21	0 73⅞ — 0 79½	0 72⅜ — 0 77½	0 72⅜ — 0 77½	0 70⅛ — 0 75½	0 68⅝ — 0 74½
28	0 78¾ — 0 79⅞	0 77 — 0 78	0 76½ — 0 78	0 74 — 0 76	0 71¾ — 0 74¾
Averages—Moyennes	0 74½ — 0 77¼	0 73⅜ — 0 76	0 73¼ — 0 76	0 71¼ — 0 74⅜	0 69⅜ — 0 72⅜
Aug.—Août 4	0 74 — 0 79	0 74 — 0 76	0 72 — 0 76	0 70 — 0 73	0 70 –
11	0 69 — 0 75	0 68 — 0 74	0 68 — 0 74	0 65 — 0 70	0 63 — 0 68
18	0 63 — 0 67	0 66 — –	0 66 — –	0 64 — –	0 62 –
25	0 62 — 0 63¾	0 60 — 0 61⅞	0 60 — 0 61⅞	0 58 — 0 59⅞	0 57 — 0 58⅞
Averages—Moyennes	0 67 — 0 71⅛	0 67 — 0 70¼	0 65 — 0 70¼	0 64¼ — 0 67½	0 63 — 0 63¼
Sept.—Sept 1	0 62⅞ — 0 65½	0 61⅜ — 0 64	0 61⅜ — 0 64	0 59⅜ — 0 62	0 58⅜ — 0 61
8	0 64⅜ — 0 67⅛	0 62⅞ — 0 65⅝	0 62⅞ — 0 65⅝	0 60⅝ — 0 63⅞	0 59⅝ — 0 63⅜
15	0 66⅝ — 0 68¾	0 64⅞ — 0 67	0 64⅞ — 0 67	0 63⅜ — 0 65½	0 62⅞ — 0 65
22	0 66¼ — 0 67⅝	0 64¾ — 0 65	0 64¾ — 0 65	0 63¼ — 0 64⅝	0 62¾ — 0 64⅛
29	0 66⅜ — 0 68¼	0 63⅞ — 0 66⅞	0 63⅞ — 0 66⅞	0 62⅞ — 0 66⅛	0 62⅜ — 0 65⅝
Averages—Moyennes	0 65¼ — 0 67½	0 63½ — 0 65¾	0 63¾ — 0 65¾	0 61⅞ — 0 64⅜	0 61¼ — 0 63⅞
Oct.—Oct 6	0 66⅝ — 0 68¾	0 64 — 0 65¾	0 64 — 0 65¾	0 63 — 0 64¾	0 62½ — 0 63¾
13	0 66 — 0 67⅜	0 63 — 0 64⅜	0 63¼ — 0 64⅜	0 62 — 0 63⅜	0 61¼ — 0 62⅞
20	0 65⅝ — 0 67¾	0 62⅝ — 0 65¼	0 62⅞ — 0 65¼	0 62⅛ — 0 64¼	0 61⅜ — 0 63½
27	0 67¼ — 0 68⅞	0 64¼ — 0 65⅞	0 64¼ — 0 65⅞	0 62⅜ — 0 63⅝	0 61½ — 0 62⅜
Averages—Moyennes	0 66¼ — 0 68¼	0 63½ — 0 65¼	0 63⅝ — 0 65¼	0 62⅜ — 0 64	0 61⅝ — 0 63⅛

X. Weekly Range of Prices of Oats at Winnipeg and Fort William, 1917.
(Per bushel of 34 lb.)

X. Cours hebdomadaire de l'avoine, à Winnipeg et à Fort William en 1917.
(Par boisseau la 34 livres.)

Date — Dates	No. 2 C.W. — N° 2 C.O.	No. 3 C.W. — N° 3 C.O.	No. 1 Feed Extra — N° 1 Fourragère extra	No. 1 Feed — N° 1 Fourragère	No. 2 Feed — N° 3 Fourragère
	$ c. $ c.	$ c. $ c.	$ c. $ c.	$ c. $ c.	$ c. $ c.
Nov.—Nov. 3	0 66⅞ — 0 68⅝	0 64⅛ — 0 65⅞	0 63⅞ — 0 65⅞	0 62⅜ — 0 63⅞	0 60⅝ — 0 61⅞
10	0 68¾ — 0 71½	0 65¼ — 0 68¾	0 65¾ — 0 68¾	0 63¾ — 0 67½	0 61½ — 0 65
17	0 72⅝ — 0 76¼	0 69¾ — 0 73¼	0 69¾ — 0 73	0 68⅛ — 0 71½	0 65⅞ — 0 69
24	0 74¼ — 0 76¾	0 71¼ — 0 73½	0 71¼ — 0 73½	0 69 — 0 70⅛	0 66¼ —
Averages—Moyennes	0 70¾ — 0 73¼	0 67¾ — 0 70⅜	0 67¾ — 0 70¼	0 65¾ — 0 68¼	0 63½ — 0 65⅜
Dec.—Dec 8	0 80⅜ — 0 83½	0 77⅜ — 0 80½	0 77⅜ — 0 80½	0 72⅞ — 0 76	0 69⅞ — 0 73
15	0 79⅜ — 0 82⅞	0 76⅛ — 0 79⅞	0 76⅛ — 0 79⅞	0 73⅛ — 0 75⅜	0 70⅛ — 0 72⅜
22	0 79⅝ — 0 81⅝	0 76⅜ — 0 78⅛	0 76⅜ — 0 78⅛	0 73⅜ — 0 75⅝	0 70⅜ — 0 72⅛
29	0 83⅓ — 0 85⅞	0 79⅜ — 0 81⅞	0 79⅜ — 0 81⅞	0 76⅜ — 0 78⅞	0 73⅜ — 0 75⅞
Averages—Moyennes	0 80⅝ — 0 83½	0 77¼ — 0 80⅜	0 77⅜ — 0 82¾	0 74 — 0 76⅜	0 71 — 0 73⅜

XI. Weekly Range of Prices of Barley and Flax at Winnipeg and Fort William, 1917.

XI. Cours hebdomadaire de l'orge et du lin, à Winnipeg et à Fort William en 1917.

Date — Dates	Barley (per bushel of 48 lb.) — Orge (par boisseau de 48 liv.)				Flax (per bushel of 56 lb.) — Lin (par boisseau de 56 liv.)		
	No. 3 C.W. — N° 3 C.O.	No. 4 C.W. — No. 4 C.O.	Rejected — Rejeté	Feed — A bétail	No.1 N.W.C. — N° 1 C.N.O.	No. 2 C.W. — N° 2 C.O.	No. 3 C.W. — N° 3 C.O.
	$ c. $ c.	$ c. $ c.	$ c. $ c.	$ c. $ c.	$ c. $ c.	$ c. $ c.	$ c. $ c.
Jan.—Janv. 6	0 97 —1 00	0 93½—0 94	0 72 —0 77	0 72 —0 76	2 58¾ — 2 60¼	2 55¾—2 57¼	238¼—2 40¾
13	1 00 — –	0 94 –	0 77 —0 78½	0 77 —0 78½	2 58½ — 2 60⅛	2 55½—2 57⅛	2 29½—2 40⅞
20	0 99 —1 00	0 93 —0 94	0 79 –	0 79 –	2 61⅜ — 2 64½	2 58⅜—2 61¼	2 40⅞—2 44⅝
27	0 96 —0 99	0 90 —0 93	0 79 —0 80	0 79 —0 80	2 62¾ — 2 64¼	2 59¾—2 61⅛	2 43 —2 44⅜
Averages—Moyennes	0 98 —0 99¾	0 92½—0 93½	0 76¾—0 78½	0 76¾—0 78½	2 58⅜ — 2 62⅞	2 57⅜—2 59¾	2 37⅞—2 42⅝
Feb.—Fev. 3	0 85½—0 96	0 80½—0 90	0 70 —0 80	0 70 —0 80	2 51 — 2 63½	2 48 —2 60½	2 31½—2 44¼
10	0 91½—0 95	0 86½—0 90	0 72 —0 78	0 75 —0 78	2 53¼ — 2 55	2 50¼—2 52	2 39¼—2 36
17	0 95 —0 96	0 90 —0 91	0 78 —0 80	0 78 —0 80	2 50 — 2 54¼	2 37 —2 51¼	2 31½—2 35¾
24	0 96 —0 97	0 91 —0 92	0 80 –	0 80 –	2 52¼ — 2 53¾	2 49¼—2 50¾	2 33¼—2 35¼
Averages—Moyennes	0 92 —0 96	0 86¾—0 90¾	0 75 —0 79¼	0 75¾—0 79¼	2 51½ — 2 56½	2 46½—2 53½	2 32½—2 37¾
Mar.—Mars 3	0 98 —1 01	0 93 —0 96	0 81 —0 83	0 81 —0 83	2 52½ — 2 55	2 49½—2 52	2 34 —2 36
10	1 02 —1 05	0 98 —1 01	0 83 —0 86	0 83 —0 86	2 58⅜ — 2 65½	2 55⅜—2 62½	2 39⅜—2 46
17	1 03 —1 06	0 99 —1 01	0 86 —0 87	0 86 —0 87	2 59 — 2 62⅜	2 55¾—2 59½	2 39 —2 43¼
24	1 06 —1 07	1 00 —1 00	0 87 —0 90	0 87 —0 90	2 62⅜ — 2 64⅝	2 58⅝—2 60⅞	2 43⅝—2 45⅞
31	1 07½—1 10	1 00 —1 01	0 87 —0 88	0 87 —0 88	2 62⅜ — 2 67½	2 58⅝—2 63½	2 44⅝—2 50½
Averages—Moyennes	1 03¼—1 06	0 98 —1 00	0 85 —0 87	0 85 —0 87	2 58⅞ —2 63 2	55½—2 59⅝2	40⅝—2 64⅜
April—Avril 7	1 10 –	1 00 —1 04	0 87 —0 90	0 87 —0 90	2 69⅞ — 2 78	2 65⅞—2 74	2 52⅜—2 61
14	1 12 —1 16½	1 06 —1 08	0 91 —0 94	0 91 —0 94	2 79 — 2 95½	2 74¾—2 91¾	2 62¾—2 78¾
21	1 17½—1 20	1 09 —1 13	0 95 —0 99	0 95 —0 99	2 96¾ — 3 03½	2 92½—2 99	2 79½—2 86½
28	1 17 —1 25	1 11½—1 17½	0 99 —1 00	0 99 —1 00	2 97¼ — 3 06½	2 93¼—3 03	2 80¼—2 89
Averages—Moyennes	1 14½—1 20½	1 06½—1 10½	0 93 —0 95¾	0 93 —0 95¾	2 85¾ — 2 96	2 81⅝—2 92	2 56⅞—2 78¾
May—Mai 5	1 21 —1 27	1 16 —1 22	1 00 –	1 00 –	3 00 — 3 13¾	2 96¾—3 10¼	2 84 —2 97½
12	1 23½—1 32	1 18 —1 27	1 00 —1 05	1 00 —1 05	3 16¼ — 3 35½	3 13 —3 32	3 00 —3 18½
19	1 27 —1 32	1 22 —1 27	1 05 —1 07	1 05 —1 07	2 97½ — 3 13½	2 94 —3 10	2 78½—2 96½
26	1 15 —1 30	1 13 —1 22	1 01 —1 05	1 01 —1 05	3 00½ — 3 09	2 97½—3 05	2 78½—2 87
Averages—Moyennes	1 21½—1 30¼	1 17¼—1 24½	1 01½—1 06	1 01½—1 06	3 03½ — 3 18	3 00¼—3 14¼	2 85¼—3 00

SESSIONAL PAPER No. 17

XI. Weekly Range of Prices of Barley and Flax at Winnipeg and Fort William, 1917.

XI. Cours hebdomadaire de l'orge et du lin, à Winnipeg et à Fort William, 1917.

Date — Dates	Barley (per bushel of 48 lb.) — Orge (par boisseau de 48 liv.)				Flax (per bushel of 56 lb.) — Lin (par boisseau de 56 liv.)		
	No. 3 C.W. — N° 3 C.O.	No. 4 C.W. — N° 4 C.O.	Rejected — Rejeté	Feed — A bétail	No. 1 N.W.C. — N° 1 C.N.O.	No. 2 C.W. — N° 2 C.O.	No. 3 C.W. — N° 3 C.O.
June—Juin 2	1 15 —1 21	1 11 —1 15	1 00 —1 03	1 00 —1 03	2 79½ — 2 93½	2 75 —2 89	2 56½—2 72
9	1 22 —1 28	1 16 —1 22	1 04 —1 07	1 04 —1 07	2 93 — 3 09½	2 88 —3 04	2 70 —2 88
16	1 29 —1 31	1 23 —1 26	1 08 —1 09	1 08 —1 09	2 83 — 2 93	2 78½—2 88½	2 64 —2 74
23	1 25 —1 31	1 20 —1 26	1 08 —1 09	1 08 —1 09	2 78 — 2 87½	2 73 —2 83¼	2 53 —2 68¾
30	1 25 —1 26	1 20 —1 21	1 09 —1 10	1 09 —1 10	2 64 — 2 79½	2 60¼—2 75½	2 45½—2 60¾
Averages—Moyennes	1 23¼—1 27½	1 18 —1 22	1 06 —1 07¾	1 06 —1 07¾	2 79½ — 2 92½	2 75 —2 88¼	2 58 —2 72½
July—Juillet 7	1 25 —1 26	1 20 —1 22	1 10 —1 11	1 10 —1 11	2 53 — 2 65	2 49¼—2 61¼	2 34½—2 46½
14	1 26 —1 31	1 22 —1 26	1 10 —1 14	1 10 —1 14	2 58¾ — 2 89½	2 55 —2 85½	2 40 —2 70½
21	1 24 —1 27	1 21 —1 22½	1 10 —1 11	1 10 —1 11	2 90½ — 2 93	2 86½—2 89	2 71½—2 74
28	1 25 —1 27	1 20 —1 22½	1 10 —1 11	1 10 —1 11	2 95⅞ — 3 15	2 91⅜—3 12	2 77 —2 98
Averages—Moyennes	1 25 —1 27¾	1 20¾—1 23¼	1 10 —1 11¾	1 10 —1 11¾	2 74½ — 2 90¾	2 70½—2 87	2 55¾—2 71¼
Aug.—Août 4	1 20 —1 25	1 15 —1 20	1 09 —1 11	1 09 —1 11	3 23 — 3 35	3 16½—3 30½	3 06 —3 18
11	1 20 —1 25	1 15 —1 22	1 11 —1 13	1 11 —1 13	3 27½ — 3 35½	3 21½—3 30½	3 10½—3 19½
18	1 22 —1 24	1 18 —1 20	1 13 —	1 13 —	3 27 — 3 39½	3 21 —3 33½	3 11 —3 21½
25	1 17 —1 22	1 13 —1 18	1 10 —1 13	1 10 —1 13	3 33¾ — 3 59¾	3 27¾—3 52¾	3 17¾—3 42¾
Averages—Moyennes	1 19¾—1 24	1 15¼—1 20	1 10¾—1 12½	1 10¾—1 12½	3 27½ — 3 42½	3 21¾—3 36¾	3 11¼—3 25½
Sept. 1	1 18 —	1 14 —	1 10 —1 12	1 10 —1 12	3 30½ — 3 60	3 22 —3 51	3 12 —3 41
8	1 18 —1 21	1 14 —1 16	1 10 —1 12	1 10 —1 12	3 14½ — 3 31⅝	3 06 —3 23⅛	2 95½—3 12⅝
15	1 21 —1 24	1 17 —1 20	1 13 —1 15	1 13 —1 15	3 18 — 3 27	3 11½—3 20½	3 01 —3 10
22	1 20 —1 25	1 16 —1 21	1 12 —1 15	1 12 —1 15	3 21 — 3 33	3 14½—3 27	3 04 —3 16
29	1 23 —1 25	1 19 —1 21	1 12 —1 15½	1 12 —1 15½	3 23½ — 3 31	3 17½—3 25	3 06½—3 14
Averages—Moyennes	1 20 —1 23¾	1 16 —1 19½	1 11⅞—1 14	1 11½—1 14	3 21½ — 3 36½	3 14¼—3 29¼	3 04 —3 18¾
Oct. 6	1 21 —1 23	1 17 —1 19	1 10 —1 12	1 10 —1 12	3 06¼ — 3 16	3 00¼—2 99	2 89¼—2 99
13	1 20 —1 21	1 15 —1 17	1 10 —1 10½	1 10 —1 10½	2 93½ — 3 03	2 87½—2 97	2 76½—2 86
20	1 20 —1 20½	1 15 —1 15½	1 10 —1 10½	1 10 —1 10½	2 89 — 2 89	2 86 —2 93	2 74 —2 82
27	1 20½—1 22	1 15½—1 17	1 10 —1 11	1 10 —1 11	2 97 — 3 10½	2 94 —3 07½	2 83 —2 96½
Averages—Moyennes	1 20¾—1 21⅝	1 15⅝—1 17½	1 10 —1 11	1 10 —1 11	2 96½ — 3 04⅝	2 92 —2 99½	2 80¾—2 90⅞
Nov. 3	1 20 —1 21	1 15 —1 16	1 07 —1 10	1 07 —1 10	2 95 — 3 10½	2 92 —3 03½	2 81 —2 92½
10	1 19½—1 21	1 14 —1 14½	1 05 —1 07	1 05 —1 07	3 11¾ — 3 20½	3 04¾—3 13½	2 93¾—3 02½
17	1 20½—1 23	1 14½—1 17	1 07 —1 08½	1 07 —1 08½	3 16½ — 3 34½	3 13½—3 29½	3 02½—3 18½
24	1 22½—1 24	1 16½—1 17½	1 07 —1 08	1 07 —1 08	3 06¼ — 3 15½	3 03¼—3 12½	2 92¼—3 01½
Averages—Moyennes	1 20⅝—1 22¼	1 15 —1 16¼	1 06½—1 08⅜	1 06½—1 08⅜	3 07⅜ — 3 20¼	3 03⅜—3 14¾	2 92⅜—3 03¾
Dec. 8	1 23 —1 27½	1 18 —1 22½	1 08 —1 12	1 08 —1 12	2 99 — 3 04½	2 92½—2 98	2 75 —2 79½
15	1 28 —1 32	1 23 —1 27	1 12 —1 14	1 12 —1 14	2 95¼ — 3 06½	2 90¼—3 01½	2 73¼—2 84½
22	1 32½—1 35½	1 27½—1 30½	1 14 —1 16	1 14 —1 16	3 04½ — 3 12	3 00 —3 07	2 83 —2 90
29	1 37½—1 38	1 32½—1 33	1 17 —	1 17 —	3 09 — 3 18	3 06 —3 16	2 89 —2 98
Averages—Moyennes	1 30⅜—1 33¼	1 25¼—1 28¼	1 12¾—1 14	1 12¾—1 14	3 02 — 3 10¼	2 97¾—3 05⅝	2 80¼—2 88

XII. Monthly Range of Average Prices of Barley, Oats and Flax at Winnipeg and Fort William, 1914-1917.

XII. Moyenne mensuelle des cours de l'orge, de l'avoine et du lin à Winnipeg et à Fort William, 1914–1917.

Date — Dates	Barley (per bushel) of 48 lb. No. 3 C.W. — Orge par boiss. de 48 liv. N° 3 C.O.	Oats (per bushel of 34 lb.). — Avoine (par boiss. de 34 liv.).				Flax (per bushel of 56 lb.). — Lin (par boiss. de 56 liv.).		
		No. 2 C.W. — N° 2 C.O.	No. 3 C.W. — N° 3 C.O.	No. 1 Feed — N° 1 Fourragére	No 2 Feed — N° 2 Fourragére	No. 1 N.W.C. — N° 1 C.N.O.	No. 2 C.W. — N° 2 C.O.	No. 3 C.W. — N° 3 C.O.
	$ c. $ c.	$ c. $ c.	$ c. $ c.	$ c. $ c.	$ c. $ c.	$ c. $ c.	$ c. $ c.	$ c. $ c.
Jan. Janv.								
1914.	0 38 – 0 41 3/5	0 32 4/5 – 0 33 1/6	0 31 1/4–0 31 3/5	0 31 –0 31 1/3	0 30 1/4–0 30 1/2	1 25 1/8 – 1 27 2/5	1 22 1/2 – 1 24 3/4	– –
1915.	0 71 1/8 – 0 75 3/4	0 57 3/4 – 0 60 1/4	0 55 3/4–0 57 1/4	0 54 –0 56 3/4	0 53 1/4–0 55 3/4	1 51 3/4 – 1 62	1 48 3/4 – 1 59	– –
1916.	0 63 1/2 – 0 66 1/2	0 42 – 0 44	0 39 1/4–0 41	0 38 1/3–0 40 1/5	0 37 1/2–0 39 1/5	2 01 7/10–2 10	1 99 3/10–2 07	– –
1917.	0 98 – 0 99 3/4	0 55 3/8 – 0 57 1/2	0 53 1/2–0 45 3/4	0 52 –0 53 3/4	0 50 7/8–0 53	2 58 3/8 – 2 62 7/8	2 57 3/8 – 2 59 3/4	2 37 7/8–2 42 5/8
Feb. Fev.								
1914.	0 39 1/2 – 0 43 1/2	0 33 3/4 – 0 34 3/5	0 33 1/3–0 33 3/4	0 32 7/8–0 33 1/3	0 32 1/3–0 32 3/4	1 29 3/4 – 1 31 3/5	1 26 3/4 – 1 28 2/3	1 13 1/2–1 15
1915.	0 80 1/4 – 0 79	0 64 7/8 – 0 65 7/8	0 61 1/2–0 62 7/12	0 61 –0 60	0 59 1/2–0 59 7/8	1 60 1/2 – 1 62 1/4	1 57 1/2 – 1 59 1/4	– –
1916.	0 65 7/8 – 0 67 3/8	0 42 1/16–0 44	0 39 5/8–0 41 5/8	0 38 1/2–0 40 1/4	0 37 1/2–0 39 1/4	2 04 7/8 – 2 09	2 01 7/8 – 2 06	– –
1917.	0 92 – 0 96	0 54 3/8 – 0 56 1/4	0 52 3/4–0 54 7/8	0 51 3/4–0 54	0 51 –0 53 1/2	2 51 1/2 – 2 56 1/2	2 46 1/2 – 2 53 1/2	2 32 1/2–2 37 3/4
March Mars								
1914.	0 43 3/4 – 0 45 1/2	0 34 3/8 – 0 34 3/4	0 34 1/8–0 34 5/8	0 34 –0 34 1/2	0 33 3/4–0 33 7/8	1 34 3/4 – 1 37 3/8	1 32 1/2 – 1 34 3/5	1 19 –1 22 1/2
1915.	0 75 2/3 – 0 73 1/3	0 60 3/4 – 0 63	0 58 1/2–0 60 1/2	0 58 1/2–0 60 3/4	0 56 3/4–0 59	1 66 1/2 – 1 73 1/2	1 63 1/2 – 1 70 3/8	– –
1916.	0 59 1/2 – 0 59 1/2	0 39 1/2 – 0 41 1/4	0 37 1/2–0 39 1/4	0 36 –0 37 1/2	0 35 1/2–0 37	1 99 3/8 – 2 04 7/8	1 96 3/8 – 2 02	– –
1917.	1 03 1/4 – 1 06	0 61 1/8 – 0 63 1/2	0 59 1/4–0 61 3/4	0 58 1/2–0 60 5/8	0 57 1/2–0 59 5/8	2 58 7/8 – 2 63	2 55 1/2 – 2 59 5/8	2 40 3/8–2 64 3/8
April Avril								
1914.	– – –	0 34 1/8 – 0 35	0 33 1/8–0 34	0 33 –0 33 3/8	0 32 1/4–0 32 7/8	1 34 1/8 – 1 37	1 31 1/5 – 1 34	1 22 1/8–1 25 1/3
1915.	0 74 1/2 – 0 75 1/2	0 62 1/2 – 0 64 3/8	0 58 1/4–0 61 1/2	0 59 –0 60 3/4	0 58 –0 59 1/2	1 77 1/8 – 1 77 5/8	1 71 5/8 – 1 74 1/4	– –
1916.	0 59 4/5 – 0 63 1/10	0 43 1/5 – 0 44 3/8	0 41 1/4–0 42 1/2	0 39 1/2–0 41	0 39 1/4–0 41	1 85 1/2 – 1 90 1/2	1 80 9/10–1 88 2/5	– –
1917.	1 14 1/2 – 1 20 1/2	0 65 1/4 – 0 71 5/8	0 66 1/2–0 70 1/8	0 65 1/2–0 68 7/8	0 64 1/4–0 67 1/2	2 85 3/4 – 2 96	2 81 5/8 – 2 92	2 56 7/8–2 78 3/4
May Mai								
1914.	0 43 1/3 – 0 48 1/2	0 37 1/6 – 0 37 3/4	0 35 7/8–0 36 1/2	0 35 1/5–0 35 3/5	0 34 7/8–0 35 3/8	1 35 2/5 – 1 37	1 32 3/8 – 1 34	1 22 1/8–1 24
1915.	0 71 – 0 72	0 62 1/8 – 0 63 3/4	0 59 1/2–0 61 1/4	0 58 7/8–0 60	0 57 3/4–0 59	1 75 7/10–1 80 1/10	1 72 1/2 – 1 76 3/4	– –
1916.	0 66 3/4 – 0 68	0 46 1/2 – 0 47 1/2	0 55 –0 46	0 44 1/4–0 45 1/4	0 43 –0 44	1 66 1/2 – 1 73 7/8	1 62 1/2 – 1 70 1/2	– –
1917.	1 21 1/2 – 1 30 1/4	0 73 3/4 – 0 79 3/4	0 72 –0 77	0 68 3/4–0 73 1/2	0 68 –0 71 1/8	3 03 1/2 – 3 18	3 00 1/4 – 3 14 1/4	2 85 1/4–3 00
June Juin								
1914.	0 47 1/8 – 0 53 1/5	0 38 1/6 – 0 39 1/4	0 38 1/8–0 38 7/8	0 37 1/3–0 38	0 37 1/3–0 38	1 38 7/8 – 1 40	1 35 3/4 – 1 37	– –
1915.	0 71 1/8 – 0 72 3/8	0 53 1/2 – 0 56 3/4	0 51 3/4–0 55 1/4	– –	– –	1 52 3/8 – 1 59 1/8	1 49 3/8 – 1 56 1/4	– –
1916.	0 65 7/8 – 0 67 2/3	0 45 1/2 – 0 47 1/8	0 44 1/2–0 46	0 43 1/2–0 45	0 41 1/2–0 43	1 57 1/2 – 1 61 5/8	1 54 1/2 – 1 58 5/8	– –
1917.	1 23 1/4 – 1 27 1/2	0 68 1/4 – 0 70 7/8	0 66 1/4–0 68 7/8	0 63 1/4–0 66 1/4	0 61 3/4–0 65 1/8	2 79 1/2 – 2 92 1/2	2 75 – 2 88 1/4	2 58– 2 72 1/2
July Juillet								
1914.	0 46 3/4 – 0 52 3/4	0 38 1/2 – 0 39 1/3	0 37 1/8–0 38	0 36 1/2–0 37	0 36 1/2–0 37	1 40 7/8 – 1 46 1/2	1 37 7/8 – 1 43 1/2	1 26 –1 33
1915.	0 69 3/8 – 0 71 3/8	0 59 – 0 60 1/10	0 56 3/5–0 58 1/10	0 54 1/2–0 57 1/4	0 53 1/2–0 56	1 46 – 1 51 1/20	1 42 3/4 – 1 48 1/20	– –
1916.	0 72 1/10–0 73 9/10	0 44 1/2 – 0 45 1/2	0 44 –0 45	0 43 1/2–0 44 1/5	0 42 –0 43	1 66 1/2 – 1 72 1/4	1 63 3/8 – 1 69 1/4	– –
1917.	1 25 – 1 27 3/4	0 74 1/2 – 0 77 1/4	0 73 3/8–0 76	0 71 1/4–0 74 3/8	0 69 3/8–0 72 3/8	2 74 1/2 – 2 90 3/4	2 70 1/2 – 2 87 3/4	2 55 3/4 2 71 1/4
Aug.								
1914.	0 51 2/5 – 0 57 3/5	0 44 1/5 – 0 44 1/3	0 43 1/2–0 46	0 42 –0 43 1/2	0 42 –0 44 1/8	1 36 7/8 – 1 46 1/2	1 34 1/2 – 1 43 1/4	1 31 –1 52
1915.	0 57 1/8 – 0 61 1/4	0 50 1/2 – 0 54 1/2	0 49 3/4–0 53 1/6	0 47 1/4–0 52 1/12	0 45 1/4 –0 49 2/3	1 38 – 1 45 1/4	1 35 3/4 – 1 42 1/4	– –
1916.	0 76 1/2 – 0 82 5/8	0 48 – 0 50 1/4	0 47 1/4–0 49 1/2	0 36 –0 48 1/2	0 45 1/2 –0 48 1/2	1 87 7/8 – 1 97 1/2	1 85 1/4 – 1 93 3/4	– –
1917.	1 19 3/4 – 1 24	0 67 – 0 71 1/8	0 67 –0 70 1/4	0 64 1/4–0 67 1/2	0 63 –0 63 1/4	3 27 1/2 – 3 42 1/2	3 21 3/4 – 3 36 3/4	3 11 1/4–3 25 1/2
Sept.								
1914.	0 55 7/8 – 0 65 3/4	0 49 1/2 – 0 52 1/2	0 48 1/8–0 51 1/2	0 48 1/3–0 51 1/2	0 46 5/8 –0 50	1 28 1/3 – 1 31 7/8	1 25 1/3 – 1 28 7/8	– –
1915.	0 50 1/4 – 0 52 1/2	0 37 1/8 – 0 39 1/8	0 35 1/4–0 37 1/4	0 34 1/3–0 36	0 33 1/8 –0 35	1 41 1/2 – 1 46 1/2	1 38 1/2 – 1 43 3/4	– –
1916.	0 85 3/10–0 88 2/5	0 51 – 0 52 1/3	0 50 –0 51 1/2	0 49 1/2–0 50 1/2	0 59 –0 50 1/2	1 87 5/8 – 1 96 1/8	1 84 5/8 – 1 93 1/10	– –
1917.	1 20 – 1 23 3/4	0 65 1/4 – 0 67 1/2	0 63 1/2–0 65 3/4	0 61 7/8–0 64 3/8	0 61 1/4 –0 63 7/8	3 21 1/2 – 3 36 1/2	3 14 1/4 – 3 29 1/4	3 04 –3 18 3/4
Oct.								
1914.	0 57 1/5 – 0 67 1/2	0 51 7/8 – 0 53 3/5	0 48 7/8–0 50	0 48 –0 49 5/8	0 47 –0 48	1 10 4/5 – 1 14 1/2	1 09 1/4 – 1 13	– –
1915.	0 57 4/5 – 0 61	0 40 1/4 – 0 43	0 38 1/4–0 41 1/2	0 36 3/5–0 39 1/4	0 35 7/10–0 38 1/2	1 59 4/5 – 1 65 3/5	1 56 4/5 – 1 64 2/5	– –
1916.	0 98 1/8 – 1 02 3/4	0 54 1/3 – 0 57 1/2	0 53 –0 56 1/2	0 52 –0 55 3/4	0 52 –0 55 3/4	2 30 1/2 – 2 39 1/2	2 27 1/2 – 2 38 3/4	– –
1917.	1 20 3/4 – 1 21 5/8	0 66 1/4 – 0 65 3/4	0 63 1/2–0 65 1/4	0 62 3/8–0 64	0 61 5/8 –0 63 1/8	2 96 1/2 – 3 04 5/8	2 92 – 2 99 1/2	2 80 3/4–2 90 7/8

XII. Monthly Range of Average Prices of Barley, Oats and Flax at Winnipeg and Fort William, 1914–1917.

XII. Moyenne mensuelle des cours de l'orge, de l'avoine et du lin à Winnipeg et à Fort William, 1914-1917.

Date — Dates	Barley (per bushel of 48 lb.) No. 3 C.W. — Orge par boiss. de 48 liv. N° 3 C.O.	Oats (per bushel of 34 lb.). — Avoine (par boiss. de 34 liv.).				Flax (per bushel of 56 lb.). — Lin (par boiss. de 56 liv.).		
		No. 2 C.W. — N° 2 C.O.	Mo. 3 C.W. — N° 3 C.O.	No. 1 Feed — N° 1 Fourragère	No. 2 Feed — N° 2 Fourrgère	No. 1 N.W.C. — N° 1 C.N.O.	No. 2 C.W. — N° 2 C.O.	No. 3 C.W. — N° 3 C.O.
	$ c. $ c.	$ c. $ c.	$ c. $ c.	$ c. $ c.	$ c. $ c.	$ c. $ c.	$ c. $ c.	$ c. $ c.
Nov.								
1914.	0 90⅝–0 67⅞	0 54⅝–0 55¾	0 52 –0 53⅞	0 51 –0 52⅞	0 50 –0 52	1 20⅝–1 28⅜	1 17½–1 24⅝	– –
1915.	0 65⅛–0 67⅞	0 40¼–0 42⅛	0 38¼–0 40½	0 37 –0 39	0 36½–0 37⅛	1 76 –1 83½	1 73 –1 80½	– –
1916.	1 08 –1 13½	0 63⅜–0 66	0 60½–0 64	0 60⅝–0 64½	0 59½–0 63	2 50¼–2 65¼	2 47¼–2 62¼	– –
1917.	1 20⅝–1 22¼	0 70¾–0 73¼	0 67¾–0 70⅜	0 65¾–0 68¼	0 63½–0 65⅛	3 07⅜–3 20¼	3 03⅜–3 14¾	2 92⅜–3 03¾
Dec.								
1914.	0 55¾–0 64	0 52⅛–0 53⅜	0 49⅛–0 50½	0 48¾–0 49⅛	0 48⅛–0 48⅞	1 27⅜–1 31⅓	1 24⅜–1 28⅓	– –
1915.	0 65½–0 67⅓	0 39⅛–0 40⅞	0 36¼–0 38⅞	0 34¾–0 37¼	0 33¾–0 35⅞	1 81⅝–1 85	1 78¾–1 82	– –
1916.	0 98⅘–1 04⅖	0 54⅛–0 57½	0 51½–0 55½	0 50¼–0 55⅓	0 49⅝–0 54¾	2 54½–2 60	2 51½–2 57	– –
1917.	1 30⅜–1 33¼	0 80⅓–0 63½	0 77¼–0 80⅓	0 74 –0 76⅜	0 71 –0 73⅜	3 02 –3 10¼	2 97¾–3 05⅝	2 80¼–2 88

XIII. Monthly Range of Average Prices in British Markets of Canadian Wheat and Oats, 1913-1917.

XIII. Moyenne des cours mensuels, sur les marchés du Royaume-Uni, du blé et de l'avoine du Canada, de 1913 à 1917.

Date—Dates	Wheat (per bushel of 60 lb.).—Blé (par boiss. de 60 liv.).				Oats per bushel of 34 lb. Avoine (par boiss. de 34 liv).
	No. 1—N° 1	No. 2—N° 2	No. 3—N° 3	No. 4—N° 4	
	$ c. $ c.	$ c. $ c.	$ c. $ c.	$ c. $ c.	$ c. $ c.
January—Janvier—1913....	1 12 — 1 15	1 09 — 1 12	1 06 — 1 07	1 04 —1 05	0 54 —0 57
1914....	1 06 — 1 07	1 03 — 1 04	1 00 — 1 02	0 94 —0 97	0 49 —0 52
1915....	1 72 1/10— 1 72⅞	1 69 1/10— 1 69⅞	1 66⅛ — 1 67 1/10	1 63 —1 63⅞	0 79½—0 82⅕
1916....	2 01¾ — 2 02⅖	1 98 — 2 00	1 96¾ — 1 98⅝	– –	0 90⅔—0 92¼
1917....	1 64⅞ — 2 73¾	2 62 — 2 64⅞	2 59 — 2 62	– –	1 35 —1 37½
February—Février—1913....	1 15 — 1 17	1 13 — 1 15	1 09 — 1 10	1 06 —1 08	0 54 —0 57
1914....	1 06 — 1 07	1 04 — 1 05	– –	– –	0 49 —0 52
1915....	1 98⅝ — 2 01 1/16	1 95⅝ — 1 98 1/16	1 93⅜ — 1 95¾	1 88¼—1 90⅛	0 87⅝—0 90¼
1916....	2 13⅜ — 2 15¼	2 10⅜ — 2 12¼	2 07⅜ — 2 08⅝	– –	0 90 —0 91¾
1917....	2 64⅞ — 2 73¼	2 62 — 2 64⅞	2 59 — 2 62	– –	1 34½—1 37
March—Mars— 1913....	1 15 — 1 17	1 12 — 1 13	1 09 — 1 10	– –	0 53 —0 55
1914....	1 11 — 1 12	1 08 — 1 09	1 06 — 1 08	– –	0 52 —0 54
1915....	1 98½ — 2 01½	1 95½ — 1 98½	1 92½ — 1 95½	1 92– 1 93½	0 86⅛—0 88¾
1916....	2 05¾ — 2 07¼	2 02⅞ — 2 04¼	1 99⅝ — 2 00⅔	– –	0 90½—0 93
1917....	2 60½ — 2 67⅝	2 57⅜ — 2 64⅞	2 51⅝ — 2 62	2 38⅓ –	1 35¾—1 38¼
April—Avril—1913....	1 15 — 1 16	1 12 — 1 13	1 21 — 1 22	1 19 —1 20	0 52 —0 54
1914....	1 07 — 1 09	1 06 — 1 07	1 05 — 1 06	– –	0 52 —0 54
1915....	1 97⅝ — 2 00⅝	1 94⅝ — 1 97⅝	1 91¾ — 1 94⅝	1 89½—1 91	0 88 —0 90½
1916....	1 92¾ — 1 94¼	1 91 — 1 93¼	1 88 — 1 90⅝	1 85⅛—1 87¾	0 85⅝—0 89½
1917....	2 60⅕ –	2 55 7/10 –	2 48⅕ –	2 42½ –	1 66⅓—1 69⅗
May — Mai — 1913....	1 20 — 1 21	1 18 — 1 19	1 14 — 1 15	1 11 —1 12	0 52 —0 55
1914....	1 08 — 1 09	1 07 — 1 08	1 04 — 1 05	– –	0 50 —0 52
1915....	2 12⅛ — 2 15⅛	2 09⅝ — 2 12⅛	2 06⅛ — 2 09⅛	2 01 —2 05⅖	0 89 —0 91½
1916....	1 84 3/10— 1 87	1 81⅖ — 1 84	1 78 7/10— 1 81	– –	0 93½—0 96½
1917....	2 62 –	2 56⅖ –	2 50⅕ –	2 44¼ –	1 75⅘—1 78⅖
June—Juin— 1913....	1 16 — 1 18	1 13 — 1 15	1 10 — 1 12	1 05 —1 07	0 52 —0 57
1914....	1 10 — 1 11	1 08 — 1 09	1 06 — 1 07	1 05 —1 06	0 49 —0 52
1915....	1 82½ — 1 84⅞	1 79½ — 1 82	1 76⅓ — 1 79¾	1 78⅙—1 81	0 88 —0 90½
1916....	1 58⅝ — 1 62⅘	1 55 9/10— 1 58	1 56¾ — 1 58⅘	– –	0 90 —0 91½
1917....	2 59¾ –	2 54¾ –	2 47⅓ –	2 38⅓ –	1 75⅘—1 78⅖

XIII. Monthly Range of Average Prices in British Markets of Canadian Wheat and Oats, 1913–1917.

XIII. Moyenne des cours mensuels, sur les marchés du Royaume-Uni, du blé et de l'avoine du Canada, de 1913 à 1917.

Date—Dates	Wheat (per bushel of 60 lb.)—Blé (par boiss. de 60 liv.)								Oats per bushel of 34 lb. Avoine par boiss. de 34 liv.	
	No. 1—N° 1		No. 2—N° 2		No. 3—N° 3		No. 4—N° 4			
	$ c.	$ c.	$ c.	$ c.	$ c.	c. $	$ c.	$ c.	$ c.	$ c.
July—Juillet—....1913....	1 16	—1 18	1 13	—1 14	1 09	—1 10	1 02	—1 04	0 52	—0 56
....1914....	1 10	—1 11	1 07	—1 08	1 05	—1 06	1 04	—1 05	0 50	—0 51
....1915....	1 71	—1 74	1 68	—1 71	1 65	—1 68	1 71¾	—1 74	0 89¼	—0 91¼
....1916....	1 62	—1 65	1 62	—1 64⅞	1 68	—1 70⁹⁄₁₀	–	–	0 87	—0 89½
....1917....	2 62	–	2 56	–	2 47⅕	–	2 38⅓	–	1 68	—1 70
August—Août— ....1913....	1 12	—1 14	1 10	—1 11	1 05	—1 07	0 99	—1 00	0 52	—0 54
....1914....	1 35	—1 38	1 32	—1 34	1 30	—1 32	1 27	—1 30	0 79	—0 82
....1915....	1 76⅗	—1 79⅗	1 73	—1 76⅗	1 70⅗	—1 73⅗	1 64¼	—1 67¼	–	–
....1916....	2 05½	—2 09¾	2 02½	—2 05½	1 97	—2 00⅓	–	–	0 89½	—0 92
....1917....	2 62	–	2 57½	–	2 47⅕	–	2 38⅓	–	1 64⅞	—1 67½
September—Septembre—....1913....	1 13	—1 14	1 10	—1 11	1 06	—1 07	1 02	—1 03	0 50	—0 53
....1914....	1 42	—1 44	1 38	—1 39	1 37	—1 38	–	–	0 83	—0 86
....1915....	1 75½	—1 78½	1 76⁹⁄₁₀	—1 79	1 72½	—1 75½	1 63½	1 66½	–	–
....1916....	2 15¼	—2 19	2 12¼	—2 15¼	–	–	–	–	0 90½	—0 93
....1917....	2 35⅖	–	2 30⅞	–	2 36⁹⁄₁₀	–	2 28¼	–	1 62⅞	—1 65½
October—Octobre— ....1913....	1 07	—1 09	1 04	—1 06	1 02	—1 04	0 97	—1 00	0 48	—0 51
....1914....	1 37	—1 39	1 35	—1 37	1 32	—1 34	1 30	—1 32	0 79	—0 83
....1915....	1 75½	—1 78⅜	–	–	–	–	–	–	0 77	—0 81½
....1916....	2 27⅘	—2 30⅘	2 24⁹⁄₁₀	—2 27⅘	2 22¼	—2 28¾	–	–	0 97	—0 99⅖
....1917....	2 35⅖	–	2 32⅖	–	2 26⅕	–	2 17¾	–	1 62⅞	—1 65½
November—Novembre— ...1913....	1 04	—1 06	1 01	—1 04	0 98	—1 01	0 95	—0 98	0 48	—0 51
...1914....	1 45	—1 48	1 42	—1 45	1 40	—1 42	1 34	—1 35	0 78	—0 81
...1915....	1 78½	—1 80	1 75⅗	—1 77⅛	1 72⅘	—1 74⅙	1 68	—1 68¾	0 82⅛	—0 84¾
...1916....	2 48⁷⁄₁₀	—2 51⁷⁄₁₀	2 45¾	—2 48⁷⁄₁₀	2 42¾	—2 45¾	–	–	1 15⅛	—1 17½
...1917....	2 35⅛	–	2 31⅞	–	2 26⅛	–	2 15½	–	1 66¾	—1 69⅓
December—Décembre—.....1913....	1 06	—1 08	1 02	—1 04	0 99	—1 02	0 96	—0 99	0 49	—0 52
....1914....	1 50	—1 51	1 47	—1 49	1 44	—1 46	1 42	—1 43	0 75	—0 78
....1915....	1 80½	—1 81¾	1 77⅝	—1 78⅓	1 74¾	—1 78	1 71¾	—1 72½	0 77½	—0 80¼
....1916....	2 59¾	—2 70¾	2 57½	—2 59¾	2 57½	—2 59¾	2 53⅕	—2 56	1 34½	—1 37
....1917....	2 34⅗	–	2 30¼	–	2 25⁹⁄₁₀	–	2 20⅔	–	1 66	—1 68⅔

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XIV. Average Price of British-grown Grain, 1914-1917.

XIV. Cours moyen des céréales produites dans les Iles Britanniques, 1914-1917.

Date — Dates	Wheat—Blé		Barley—Orge		Oats—Avoine	
	per quarter — par 8 boiss.	per bushel — par boiss.	per quarter — par 8 boiss.	per bushel — par boiss.	per quarter — par 8 boiss.	per bushel — par boiss.
	s. d.	$ c.	s. d.	$ c.	s. d.	$ c.
January—Janvier—1914	31 0	0 943	26 2	0 764	18 7	0 565
1915	49 9	1 513	30 11	0 903	28 2	0 747
1916	56 10	1 729	49 2	1 436	32 2	0 853
1917	75 10	2 306	65 3	1 905	47 4	1 255
Averages—Moyennes	**53 4**	**1 623**	**42 11**	**1 252**	**31 7**	**0 855**
February—Février—1914	31 0	0 943	26 7	0 776	18 11	0 575
1915	55 0	1 673	34 7	1 010	31 1	0 824
1916	57 9	1 757	53 3	1 555	32 1	0 851
1917	76 3	2 319	63 9	1 862	47 3	1 253
Averages—Moyennes	**55 0**	**1 673**	**44 7**	**1 301**	**32 4**	**0 876**
March—Mars—1914	31 5	0 956	25 10	0 754	18 8	0 568
1915	54 7	1 660	32 8	0 954	30 10	0 818
1916	56 10	1 729	54 11	1 604	31 8	0 840
1917	79 2	2 408	65 10	1 922	49 7	1 315
Averages—Moyennes	**55 6**	**1 688**	**44 10**	**1 309**	**32 8**	**0 885**
April—Avril—1914	31 7	0 961	26 0	0 759	18 5	0 560
1915	56 2	1 708	31 6	0 920	30 9	0 815
1916	54 1	1 645	53 3	1 555	31 2	0 840
1917	82 10	2 550	70 5	2 056	57 7	1 527
Averages—Moyennes	**56 5**	**1 716**	**45 4**	**1 323**	**34 6**	**936**
May—Mai—1914	32 8	0 994	25 11	0 757	18 11	0 575
1915	61 6	1 871	34 0	0 993	32 6	0 862
1916	55 2	1 678	53 0	1 548	33 1	0 877
1917	77 11	2 369	64 9	1 891	55 0	1 458
Averages—Moyennes	**56 10**	**1 728**	**44 5**	**1 297**	**34 11**	**0 943**
June—Juin—1914	34 1	1 037	25 6	0 744	19 8	0 598
1915	55 10	1 698	34 9	1 015	31 10	0 844
1916	49 5	1 503	51 3	1 497	32 0	0 849
1917	78 1	2 378	71 7	2 090	55 1	1 461
Averages—Moyennes	**54 4**	**1 654**	**45 9**	**1 337**	**34 8**	**0 938**
July—Juillet—1914	34 2	1 038	24 6	0 715	19 10	0 603
1915	52 11	1 619	35 7	1 039	31 7	0 838
1916	50 0	1 521	47 2	1 377	31 9	0 842
1917	78 2	2 379	69 6	2 029	55 2	1 463
Averages—Moyennes	**53 10**	**1 639**	**44 2**	**1 290**	**34 7**	**0 937**
August—Août—1914	36 10	1 120	28 1	0 820	22 4	0 679
1915	54 2	1 648	37 7	1 098	31 1	0 824
1916	57 2	1 739	47 0	1 372	31 6	0 835
1917	77 11	2 369	72 3	2 110	55 0	1 458
Averages—Moyennes	**56 6**	**1 719**	**46 3**	**1 350**	**34 12**	**0 949**
September— Septembre —1914	37 6	1 141	29 9	0 869	23 8	0 720
1915	43 6	1 323	39 0	1 139	26 6	0 703
1916	59 4	1 805	52 0	1 518	30 10	0 818
1917	71 1	2 162	58 5	1 706	46 2	1 224
Averages—Moyennes	**52 10**	**1 608**	**44 10**	**1 308**	**31 10**	**0 866**
October—Octobre—1914	37 1	1 128	28 8	0 837	22 8	0 689
1915	47 1	1 432	43 4	1 265	27 8	0 734
1916	60 7	1 842	54 1	1 580	31 9	0 842
1917	70 10	2 154	58 11	1 720	44 1	1 169
Averages—Moyennes	**53 11**	**1 639**	**46 3**	**1 351**	**31 7**	**0 859**
November—Novembre—1914	40 4	1 227	29 4	0 857	24 10	0 755
1915	53 0	1 612	47 10	1 397	30 11	0 820
1916	69 5	2 112	58 11	1 719	36 9	0 975
1917	70 3	2 136	60 0	1 752	42 10	1 136
Averages—Moyennes	**58 3**	**1 772**	**49 0**	**1 431**	**33 10**	**0 922**
December—Décembre—1914	42 6	1 293	29 11	0 874	25 10	0 786
1915	53 9	1 635	47 9	1 394	30 8	0 813
1916	73 5	2 233	65 11	1 925	45 0	1 193
1917	70 10	2 154	58 2	1 698	44 1	1 169
Averages—Moyennes	**60 2**	**1 829**	**50 5**	**1 473**	**36 5**	**0 990**

XV. Average Wages of Farm Help in Canada, as estimated by Crop Correspondents, by Provinces, 1914-1917.

XV. Moyenne des salaires de la main-d'œuvre agricole au Canada, par provinces, évaluée par les correspondants agricoles, de 1914 à 1917.

Provinces		Per month in summer season, including board — Par mois, saison d'été, pension comprise		Per year, including board. — A l'année, pension comprise		Average value of board per month — Coût moyen de la pension, par mois	
		Males — Hommes	Females — Femmes	Males — Hommes	Females — Femmes	Males — Hommes	Females — Femmes
		$ c.	$ c.	$ c.	$ c.	$ c.	$ c.
Canada	1914	35 55	18 81	323 30	189 35	14 27	11 24
	1915	37 10	20 20	341 00	200 00	14 57	11 45
	1916	43 23	22 46	396 88	227 86	16 90	13 06
	1917	63 63	34 31	610 60	364 00	19 44	14 79
P. E. Island—Ile du Prince-Edouard	1914	24 71	13 48	220 93	135 89	10 12	7 62
	1915	26 67	14 59	237 52	136 80	10 28	9 44
	1916	31 35	17 81	301 35	166 79	12 63	9 22
	1917	39 74	22 63	407 47	253 66	13 50	10 49
Nova Scotia—Nouvelle-Ecosse	1914	31 20	14 80	301 00	155 47	11 48	8 11
	1915	32 95	15 85	309 78	168 81	11 66	8 36
	1916	38 77	19 11	364 91	194 88	15 84	11 29
	1917	53 75	26 43	542 66	296 06	16 59	11 67
New Brunswick—Nouveau-Brunswick	1914	31 93	15 10	301 55	164 79	11 23	7 76
	1915	33 73	16 11	307 96	153 44	14 17	8 48
	1916	35 74	16 66	328 02	163 91	13 58	9 61
	1917	57 19	28 14	572 23	305 56	18 14	12 63
Quebec—Québec	1914	33 56	15 65	296 35	152 38	13 29	9 37
	1915	33 08	16 44	301 00	159 00	13 37	9 60
	1916	40 79	19 70	370 92	195 79	15 77	10 95
	1917	59 09	28 98	523 40	286 53	17 49	12 11
Ontario	1914	32 09	16 67	297 29	172 00	13 09	10 43
	1915	31 09	17 12	304 00	179 00	13 30	10 58
	1916	39 41	20 58	360 43	205 81	16 43	12 59
	1917	59 00	31 96	561 21	343 92	18 32	13 75
Manitoba	1914	39 13	22 35	364 41	225 61	15 49	12 98
	1915	45 18	27 29	390 47	244 79	15 21	12 75
	1916	48 37	26 97	454 29	283 16	18 14	14 61
	1917	67 97	40 28	689 31	451 64	20 63	17 14
Saskatchewan	1914	40 51	22 96	365 90	234 93	16 50	13 96
	1915	42 22	23 81	386 06	240 90	16 78	13 97
	1916	48 55	25 66	433 58	278 10	18 19	15 33
	1917	73 21	41 09	733 75	469 64	22 67	17 89
Alberta	1914	40 26	23 63	364 80	236 32	16 36	13 91
	1915	44 02	24 25	404 00	253 00	16 94	14 17
	1916	52 28	29 12	501 27	299 21	19 52	16 39
	1917	76 09	44 44	784 15	476 20	22 88	19 48
British Columbia—Colombie-Britannique	1914	47 85	31 18	459 72	324 44	21 40	17 58
	1915	49 37	31 21	463 04	286 68	19 15	16 00
	1916	49 86	28 66	542 91	325 09	21 86	18 38
	1917	78 12	48 30	803 05	481 42	24 94	20 65

XVI. Numbers of Farm Live Stock in Canada by Provinces, 1908-1917.

XVI. Nombre d'Aminaux de ferme, au Canada, par provinces, 1908-1917.

Year — Année	Horses — Chevaux	Milch Cows — Vaches laitières	Other Cattle — Autres bêtes à cornes	Total Cattle — Total, bovins	Sheep — Moutons	Swine — Porcs
Canada—						
1908	2,118,165	2,917,746	4,629,836	7,547,582	2,831,404	3,369,858
1909	2,132,489	2,849,306	4,384,779	7,234,085	2,705,390	2,912,509
1910	2,213,199	2,853,957	4,250,963	7,104,920	2,598,470	2,753,964
1911	2,595,912	2,594,179	3,939,257	6,533,436	2,175,302	3,610,428
1912	2,692,357	2,604,488	3,827,373	6,431,861	2,082,381	3,477,310
1913	2,866,008	2,740,434	3,915,687	6,656,121	2,128,531	3,448,326
1914	2,947,738	2,673,286	3,363,531	6,036,817	2,058,045	3,434,261
1915	2,996,099	2,666,846	3,399,155	6,066,001	2,038,662	3,111,900
1916	3,258,342	2,833,433	3,760,718	6,594,151	2,022,941	3,474,840
1917	3,412,749	3,202,283	4,718,657	7,920,940	2,369,358	3,619,382
Prince Edward Island—Ile du Prince-Edouard—						
1908	34,809	52,650	60,495	113,145	113,206	49,692
1909	34,121	53,915	58,013	111,928	109,244	47,853
1910	34,121	55,365	57,648	113,013	110,599	48,623
1911	35,935	52,109	68,287	120,396	91,232	56,377
1912	35,638	49,415	64,688	114,103	87,793	50,463
1913	35,952	48,565	64,261	112,826	85,660	43,762
1914	36,114	47,317	61,048	108,365	85,351	41,718
1915	36,898	47,043	59,503	106,546	86,640	40,792
1916	38,562	46,032	57,260	103,292	88,797	38,300
1917	38,948	46,032	54,970	101,002	90,573	35,236
Nova Scotia—Nouvelle-Ecosse—						
1908	67,857	147,663	190,907	338,570	373,392	74,063
1909	68,128	147,663	182,507	330,170	361,444	70,508
1910	68,721	148,948	180,189	329,137	358,263	69,958
1911	61,355	129,302	158,122	287,424	220,907	63,322
1912	61,735	130,104	156,051	286,155	216,135	61,194
1913	62,550	130,468	153,726	284,194	217,734	56,580
1914	62,581	128,237	148,269	276,506	211,921	53,892
1915	63,244	128,814	144,458	273,272	205,542	53,402
1916	64,193	130,141	140,673	270,814	200,979	51,928
1917	64,193	131,442	135,046	266,488	200,979	49,850
New Brunswick—Nouveau-Brunswick—						
1908	67,100	127,419	123,081	250,500	230,502	98,062
1909	66,496	122,577	113,850	236,427	215,289	94,140
1910	66,855	122,136	110,389	232,525	203,620	91,250
1911	65,458	108,532	113,659	222,191	158,216	87,391
1912	65,582	110,507	113,136	123,643	148,723	85,905
1913	65,108	106,904	107,864	214,768	135,115	77,014
1914	65,702	102,713	99,256	201,969	211,739	73,325
1915	65,827	101,665	96,437	198,102	111,026	72,533
1916	65,169	100,221	92,223	192,444	105,997	70,683
1917	65,169	100,221	89,456	189,677	103,877	69,269
Quebec—Québec—						
1908	361,711	884,896	668,693	1,553,589	600,992	751,336
1909	362,796	856,579	622,888	1,479,467	570,342	670,042
1910	368,419	856,151	600,277	1,456,428	549,068	651,415
1911	369,237	753,134	697,860	1,450,994	637,062	793,348
1912—	367,402	775,770	695,906	1,471,676	620,881	747,254
1913	369,974	761,816	693,540	1,455,356	602,751	661,768
1914	372,009	733,476	625,958	1,359,434	571,287	634,569
1915	372,567	720,420	612,500	1,332,920	554,491	632,729
1916	332,628	639,805	535,693	1,175,498	497,711	531,303
1917	379,276	911,023	958,010	1,869,033	849,148	712,087
Ontario—						
1908	849,029	1,301,840	1,916,098	3,217,938	1,205,630	1,947,183
1909	821,011	1,260,572	1,771,433	3,032,005	1,118,945	1,586,565
1910	802,949	1,243,680	1,629,364	2,973,044	1,032,227	1,481,058
1911	811,585	1,032,979	1,471,694	1,504,673	743,483	1,864,165
1912	805,271	1,033,392	1,380,890	2,414,282	677,462	1,693,594
1913	902,628	1,141,071	1,460,015	2,601,086	705,848	1,652,440
1914	904,975	1,085,843	970,445	2,056,288	640,416	1,553,624
1915	903,527	1,077,808	935,606	2,013,414	611,789	1,469,573
1916	896,208	1,082,119	901,924	1,984,043	589,581	1,404,618
1917	887,246	1,082,119	865,847	1,947,966	595,477	1,236,064
Manitoba—						
1908	230,926	173,546	357,988	531,534	29,265	192,489
1909	237,161	167,442	333,752	501,194	29,074	172,374
1910	244,987	164,746	314,995	479,741	30,266	142,312
1911	280,374	155,337	279,776	435,113	37,322	188,416

XVI. Numbers of Farm Live Stock in Canada by Provinces, 1908-1917.

XVI. Nombre d'Animaux de ferme, au Canada, par provinces, 1908-1917.

Year — Année	Horses — Chevaux	Milch Cows — Vaches laitières	Other Cattle — Autres bêtes à cornes	Total Cattle — Total, bovins	Sheep — Moutons	Swine — Porcs
Manitoba—con.						
1912	293,776	148,471	267,130	415,601	40,800	183,370
1913	304,088	152,792	256,926	409,718	42,840	184,745
1914	316,707	156,306	251,996	408,302	45,303	186,276
1915	317,847	157,494	246,603	404,097	50,880	163,308
1916	324,175	196,288	357,870	554,158	76,750	205,898
1917	324,175	202,177	357,870	560,047	80,588	175,013
Saskatchewan—.						
1908	259,811	119,375	378,248	497,623	116,438	141,264
1909	279,063	124,186	391,789	515,975	129,630	131,757
1910	332,922	138,455	431,164	569,619	135,360	125,788
1911	507,400	181,146	452,466	633,612	114,216	286,295
1912	551,645	184,896	461,244	646,140	114,810	344,298
1913	580,386	194,843	468,255	663,098	115,568	386,784
1914	609,521	204,624	474,426	679,060	126,027	454,703
1915	630,062	211,684	543,609	755,293	133,311	411,324
1916	841,907	322,185	689,208	1,011,393	124,237	530,727
1917	880,301	354,403	856,687	1,211,090	127,892	573,938
Alberta—						
1908	246,922	110,357	934,326	1,044,683	161,979	115,769
1909	263,713	116,371	910,547	1,026,918	171,422	139,270
1910	294,225	124,470	926,937	1,051,407	179,067	143,560
1911	407,153	147,687	592,163	739,850	133,592	237,510
1912	451,573	157,922	587,307	745,229	135,075	278,747
1913	484,809	168,376	610,917	779,293	178,015	350,692
1914	519,424	179,068	633,032	812,100	211,001	397,123
1915	544,772	183,974	660,000	843,974	238,579	229,696
1916	634,188	277,324	882,766	1,160,090	292,620	603,654
1917	718,317	325,861	1,209,433	1,535,294	276,966	730,237
British Columbia—Colombie-Britannique—						
1911	57,415	33,953	105,230	139,183	39,272	33,604
1912	59,735	34,011	101,021	135,032	40,702	32,485
1913	60,518	35,599	100,183	135,782	45,000	34,541
1914	60,705	35,702	99,091	134,793	45,000	39,031
1915	61,355	37,944	100,439	138,383	46,404	38,543
1916	61,312	39,318	103,101	142,419	46,269	37,829
1917	55,124	49,005	191,338	240,343	43,858	37,688

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XVII. Values of Farm Live Stock in Canada by Provinces, 1914-1917.

XVII. Valeur des animaux de ferme, au Canada, par provinces, 1914-1917.

Years — Années	Horses — Chevaux	Milk Cows — Vaches laitières	Other Cattle — Autres bêtes à cornes	Total Cattle — Total, bovins	Sheep — Moutons	Swine — Porcs
	$	$	$	$	$	$
Canada—						
1914	371,430,363	153,632,637	143,498,156	297,130,793	14,550,710	42,418,325
1915	370,378,482	164,223,592	151,477,474	315,701,066	16,224,667	48,363,346
1916	418,686,000	198,896,000	204,477,000	403,373,000	20,927,000	60,700 000
1917	429,123,000	274,081,000	270,595,000	544,676,000	35,576,000	92,886,000
Prince Edward-Island-Ile du Prince-Edouard						
1914	4,013,710	1,849,622	1,555,503	3,405,125	516,374	614,923
1915	3,921,150	1,955,107	1,516,136	3,471,243	603,881	507,452
1916	3,355,000	2,394,000	1,975,000	4,369,000	799,000	766,000
1917	3,408,000	2,923,000	2,075,000	4,998,000	1,245,000	947,000
Nova-Scotia—Nouvelle-Ecosse—						
1914	7,594,204	5,126,915	4,289,422	9,416,337	996,029	849,877
1915	7,612,048	5,733,511	4,615,433	10,348,944	1,085,262	959,634
1916	6,933,000	6,897,000	5,275,000	12,172,000	1,306,000	935,000
1917	7,141,000	8,314,000	6,077,000	14,391,000	1,809,000	1,433,000
New-Brunswick—Nouveau-Brunswick—						
1914	9,060,306	4,108,520	2,655,098	6,763,618	563,652	1,300,052
1915	8,978,145	4,062,533	2,692,521	6,755,054	582,887	1,268,602
1916	8,244,000	4,861,000	3,043,000	7,904,000	689,000	1,202,000
1917	8,244,000	6,314,000	3,534,000	9,848,000	1,039,000	1,853,000
Quebec—						
1914	50,105,892	34,546,720	24,787,937	59,334,657	3,770,494	9,087,028
1915	49,786,128	36,554,111	24,659,250	61,213,361	4,147,593	9,187,225
1916	38,252,000	39,668,000	27,052,000	66,720,000	5,226,000	9,032,000
1917	49,875,000	74,248,000	43,830,000	118,078,000	12,737,000	20,294,000
Ontario—						
1914	105,393,389	69,797,988	43,961,159	113,759,147	5,571,619	19,606,735
1915	97,355,034	74,961,546	44,216,740	119,178,286	6,136,244	20,750,371
1916	112,026,000	82,241,000	58,625,000	140,866,000	7,370,000	25,283,000
1917	100,259,000	100,096,000	54,332,000	154,428,000	11,016,000	31,211,000
Manitoba—						
1914	41,634,302	9,675,341	10,369,635	20,044,976	396,854	2,034,134
1915	42,324,507	10,256,009	10,823,406	21,079,415	435,533	2,348,369
1916	41,494,000	14,427,000	18,251,000	32,678,000	883,000	3,500,000
1917	44,574,000	17,842,000	20,488,000	38,330,000	1,289,000	4,157,000
Saskatchewan—						
1914	90,026,252	13,472,444	21,003,282	34,475,726	892,271	4,399,978
1915	92,486,801	14,635,832	25,761,631	40,397,463	1,062,489	9,859,436
1916	125,023,000	23,358,000	35,150,000	58,508,000	1,242,000	9,022,000
1917	121,482,000	30,213,000	50,116,000	80,329,000	1,822,000	14,492,000
Alberta—						
1914	56,352,310	11,886,534	28,980,205	40,866,739	1,468,567	4,062,568
1915	61,673,638	12,627,975	32,214,600	44,842,575	1,806,043	2,905,654
1916	76,737,000	21,354,000	49,435,000	70,789,000	2,926,000	10,260,000
1917	87,635,000	29,083,000	77,706,000	106,789,000	4,016,000	17,708,000
British Columbia—Colombie-Britannique—						
1914	7,249,998	3,168,553	5,895,915	9,064,468	374,850	466,030
1915	6,241,031	3,436,968	4,977,757	8,414,725	364,735	576,603
1916	6,622,000	3,696,000	5,671,000	9,367,000	486,000	700,000
1917	6,505,000	5,048,000	12,437,000	17,485,000	603,000	791,000

XVIII. Weather of the year 1917 at Canadian Stations, compared with Normal Annual Averages for the period 1888 to 1907.

XVIII. Températures de l'année 1917, aux observatoires météorologiques, comparées aux moyennes normales annuelles de la période 1888-1907.

Stations — Observatoires	Degrees of Temperature F. — Degrés de température, Fahrenheit						Hours of sunshine — Heures d'insolation	
	mean winter — moyenne hiver	mean summer — moyenne été	lowest in year — plus basse de l'année	highest in year — plus haute de l'année	mean annual — moyenne annuelle	normal (1888-1907) — normale (1888-1907)	1917 — 1917	normal annual — normale annuelle (1888-1907)
British Columbia—Colombie-Britannique—								
Victoria	40·8	58·0	13·0	82·0	48·4	50·3	2,094	1,822
Vancouver	39·0	61·1	10·3	82·6	48·8	49·1	1,855	1,815
Kamloops	26·8	67·2	—26·0	98·5	45·6	47·7	2,060	1,868
Alberta—								
Calgary	19·8	60·0	—36·0	91·0	38·0	37·4	–	–
Edmonton	12·6	59·2	—50·0	86·0	34·6	36·7	2,199	2,081
Saskatchewan—								
Battleford	7·1	63·0	—45·0	94·0	33·6	34·4	–	2,101
Prince Albert	5·5	61·7	—50·0	92·0	32·2	32·1	–	–
Qu'Appelle	8·2	61·4	—47·0	101·5	33·0	34·5	–	–
Manitoba—								
Minnedosa	6·5	62·2	—43·1	98·8	32·2	34·1	–	–
Winnipeg	7·1	64·0	—37·7	94·1	33·5	34·9	2,045	2,178
Ontario—								
Port Arthur	12·5	58·6	—34·0	89·0	34·0	35·7	–	–
White River	4·0	55·6	—51·0	91·0	28·0	32·3	–	–
Parry Sound	17·2	63·9	—34·0	93·0	38·4	41·3	–	–
Southampton	22·1	62·3	—26·1	93·9	39·9	43·8	–	–
Toronto	25·2	66·3	—17·0	98·0	43·2	45·5	1,990	2,048
Kingston	21·0	65·5	—21·3	88·3	41·3	43·7	1,797	1,989
Stonecliff	13·7	66·6	—38·0	94·0	38·0	38·5	–	–
Ottawa	15·7	66·7	—31·0	97·5	38·9	43·0	2,029	1,874
Quebec—								
Montreal	17·0	67·3	—24·5	95·8	39·5	42·3	1,762	1,805
Quebec	14·4	64·6	—31·5	91·2	36·9	38·7	1,538	1,762
Sherbrooke	15·5	65·3	—37·0	96·7	38·0	–	1,465	1,843
Father Point—Pointe-au-Père	14·2	57·0	—23·1	83·2	33·7	35·1	–	–
New-Brunswick—Nouveau-Brunswick—								
Chatham	17·5	65·7	—23·0	95·5	38·6	40·3	–	–
Fredericton	17·6	64·6	—25·0	91·5	38·6	40·5	1,713	1,978
St. John, N.B.	22·4	59·3	—19·7	86·2	39·3	41·6	–	–
Nova Scotia—Nouvelle-Ecosse.—								
Yarmouth	28·4	58·9	0·8	80·1	41·8	43·8	–	–
Halifax	26·8	62·9	—8·8	85·8	42·8	44·3	–	–
Sydney	26·4	62·5	—14·5	89·5	42·3	42·4	–	–
Prince Edward Island—Ile du Prince-Edouard—								
Charlottetown	22·7	65·0	—19·0	87·0	41·1	42·0	1,727	1,896

Note.—The mean winter temperature is based on the records of January, February, March, November and December, and the mean summer temperature is based on those of June, July and August.

Nota.—La température moyenne de l'hiver est basée sur les relevés thermométriques de janvier, février, mars, novembre et décembre, et la température moyenne de l'été sur ceux de juin, juillet et août.

(Data furnished by the Dominion Meteorological Service, Toronto.)
(Données fournies par le Service météorologique du Dominion de Toronto.

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XVIII. Weather of the year 1917 at Canadian Stations, compared with Normal Annual Averages for the period 1888 to 1907.

XVIII. Températures de l'année 1917, aux observatoires météorologiques, comparées aux moyennes normales annuelles de la période 1888-1907.

Station — Observatoires	Precipitation in inches, 1917 — Précipitation en pouces, 1917			Normal (1888-1907). — Normales (1888-1907)		
	rain — pluie	snow — neige	total — total	rain — pluie	snow — neige	total — total
British Columbia—Colombie-Britannique—						
Victoria	27·39	33·9	30·78	31·41	11·6	32·57
Vancouver	54·00	72·5	61·25	57·88	23·2	60·20
Kamloops	7·12	41·5	11·27	8·00	26·2	10·62
Alberta—						
Calgary	6·76	46·8	11·44	11·70	46·0	16·30
Edmonton	9·60	56·5	15·25	14·18	40·2	18·20
Saskatchewan—						
Battleford	4·46	37·4	8·20	11·05	27·4	13·79
Prince Albert	5·42	51·9	10·61	11·62	49·8	16·60
Qu'Appelle	8·36	83·3	16·69	13·44	54·0	18·84
Manitoba—						
Minnedosa	5·04	66·6	11·70	12·79	45·7	17·36
Winnipeg	9·78	39·8	13·76	15·62	51·9	20·81
Ontario—						
Port Arthur	11·31	36·2	14·93	19·01	44·5	23·46
White River	14·37	99·9	24·36	17·36	93·5	26·71
Parry Sound	27·52	173·9	44·91	29·38	115·6	40·94
Southampton	25·24	126·6	37·90	21·64	116·0	33·24
Toronto	28·23	61·7	34·40	25·28	61·0	31·38
Kingston	26·07	74·6	33·53	24·01	74·8	31·49
Stonecliffe	12·39	69·3	19·32	21·69	82·6	29·95
Ottawa	22·49	127·6	35·25	24·70	87·0	33·40
Quebec—						
Montreal	33·17	115·2	44·69	29·37	122·7	41·64
Quebec	32·53	155·9	48·12	27·17	132·9	40·46
Sherbrooke	21·80	101·0	31·90	27·19	116·7	38·86
Father Point—Pointe-au-Père	24·77	98·5	34·62	23·21	109·6	34·17
New Brunswick—Nouveau-Brunswick—						
Chatham	38·09	106·4	48·73	27·65	119·9	39·64
Fredericton	36·70	112·5	47·95	33·73	104·6	44·19
St. John	37·91	85·0	46·41	36·68	84·3	45·11
Nova Scotia—Nouvelle-Ecosse—						
Yarmouth	41·12	88·6	49·98	42·46	84·2	50·88
Halifax	44·93	72·0	52·13	49·43	76·7	57·10
Sydney	45·92	95·5	55·47	41·10	92·8	50·38
Prince Edward Island—Ile du Prince-Edouard—						
Charlottetown	32·20	81·8	40·38	29·97	101·8	40·15

XIX. Exports of Canadian Wheat (including Flour), Oats, Barley and Flaxseed, 1901-1917.

XIX. Exportations de blé (farine comprise) avoine, orge et graine de lin du Canada, 1901-1917.

Crop Year ended August 31 — Année de récolte terminée le 31 août	Wheat and Wheat Flour — Blé et farine de blé	Oats — Avoine	Barley — Orge	Flax Seed — Graine de lin
	bush.-boiss.	bush.-boiss.	bush.-boiss.	bush.-boiss.
1901	14,800,327	8,106,680	2,412,972	953
1902	33,158,103	4,486,179	409,089	868
1903	40,518,195	1,435,857	1,010,248	–
1904	23,226,404	4,795,614	1,217,262	1,411
1905	18,161,188	1,639,463	833,214	314
1906	49,381,752	3,869,302	982,738	119,856
1907	48,761,603	8,807,795	1,751,616	7,124
1908	46,905,045	3,505,708	2,146,458	460,822
1909	55,139,532	4,829,025	2,707,154	662,164
1910	67,939,844	6,062,962	2,099,049	2,365,583
1911	64,686,755	7,276,683	1,127,732	2,140,619
1912	99,270,217	99,046,441	2,843,113	4,208,669
1913	119,528,041	13,956,108	10,206,429	15,598,274
1914	133,049,696	34,420,748	11,782,774	15,849,929
1915	84,821,973	13,381,574	2,666,440	4,397,286
1916	289,794,162	62,423,515	9,348,379	4,227,028
1917	170,803,800	63,249,847	8,197,173	6,423,854

NOTE—Wheat Flour has been converted from barrels to bushels of Wheat in the average ratio of 1 barrel of Flour to 4 bushels and 35 lb. of Wheat.

NOTA—Les barils de farine ont été convertis en boisseaux de blé dans la proportion de 4 boisseaux et 35 livres de blé par baril de farine.

XX. Principal Canadian Agricultural Exports by Countries, 1913-1917.

XX. Principales exportations agricoles, par pays, 1913-1917.

Countries—Pays	1913	1914	1915	1916	1917
Cattle living one year old or less—Bétail sur pied, d'un an ou moins—					
All Countries—Tous pays.....No.—nomb...	5,409	20,782	34,082	56,455	59,171
$	53,824	252,078	416,038	627,005	924,402
Cattle, over one year old—Bétail sur pied de plus d'un an—					
United Kingdom—Royaume-Uni.....No.—nomb.	12,069	9,778	–	1,752	–
$	913,954	697,807	–	105,120	–
United States—Etats-Unis.....No.—nomb.	22,959	185,761	149,604	170,775	104,979
$	1,064,357	6,792,039	8,736,700	10,523,073	6,824,905
All Countries—Tous pays.....No.—nomb.	3,859	3,408	2,217	12,578	2,032
$	205,000	164,870	114,796	1,370,562	134,535
Total.....No.—nomb.	38,887	198,947	151,821	185,105	107,011
$	2,183,311	7,654,716	8,851,496	11,998,755	6,959,440
Horses living, one year old—Chevaux vivants d'un an—					
United Kingdom—Royaume-Uni.....No.—nomb.	74	34	7,736	21,833	9,499
$	14,400	8,670	1,382,345	3,899,822	1,898,890
France.....No.—nomb.	–	–	19	1,888	9,448
$	–	–	1,900	265,800	1,417,285
United States—Etats-Unis.....No.—nomb.	1,770	3,245	2,513	2,857	5,988
$	470,665	741,311	438,652	496,609	1,008,289
Other Countries—Autres pays.....No.—nomb.	301	207	130	233	338
$	41,620	29,583	18,198	37,960	60,522
Total.....No.—nomb.	2,145	3,486	10,398	26,811	25,273
$	526,685	779,564	1,841,095	4,700,191	4,384,916
Barley—Orge—					
United Kingdom—Royaume-Uni.....bush.—boiss.	5,556,090	10,905,712	4,388,577	4,915,517	9,056,229
$	3,315,172	5,514,016	2,520,084	3,229,986	7,299,093
Other Countries—Autres pays.....bush.—boiss.	899,885	2,126,657	1,188,069	1,012,856	625,098
$	536,488	999,541	741,941	545,355	500,718
Total.....bush.—boiss.	6,455,975	13,032,369	5,576,646	5,928,373	9,681,327
$	3,851,660	6,513,557	3,262,025	3,775,341	7,799,811

SESSIONAL PAPER No. 17

XX. Principal Agricultural Exports by Countries, 1913-1917.

XX. Principales exportations agricoles, par pays, 1913-1917.

Countries—Pays		1913	1914	1915	1916	1917
Corn—Maïs—						
United Kingdom—Royaume-Uni	bush.—boiss.	7,280	17,421	139,511	–	1,828,974
	$	4,077	13,937	106,848	–	1,549,752
Other Countries—Autres pays	bush.—boiss.	14,021	13,392	237,152	33,943	27,968
	$	10,998	9,605	149,242	30,906	28,045
Total	bush.—boiss.	21,301	30,813	376,663	33,943	1,856,942
	$	15,075	23,542	256,090	30,906	1,577,797
Oats—Avoine—						
United Kingdom—Royaume-Uni	bush.—boiss.	7,293,004	13,903,389	8,537,236	17,597,470	52,307,798
	$	3,592,247	5,644,951	4,067,540	8,606,102	26,510,014
France	bush.—boiss.	–	57	4,072,653	6,965,037	8,177,788
	$	–	21	2,666,608	4,907,108	4,529,729
United States—Etats-Unis	bush.—boiss.	1,726,580	18,928,221	3,825,549	1,364,479	3,298,380
	$	739,357	6,802,403	1,536,465	632,148	1,420,153
Other Countries—Autres pays	bush.—boiss.	1,458,970	2,164,997	1,332,728	889,336	2,584,866
	$	736,346	932,474	690,513	491,891	1,458,583
Total	bush.—boiss.	10,478,554	34,996,664	17,768,166	26,816,322	66,368,832
	$	5,067,950	13,379,849	8,961,126	14,637,849	33,918,479
Peas, whole and split—Pois entiers et cassés-						
All Countries—Tous pays	bush.—boiss.	94,546	142,730	302,978	188,594	202,915
	$	209,572	263,245	639,848	512,917	506,206
Rye—Seigle—						
United Kingdom—Royaume-Uni	bush.—boiss.	25,544	95,413	87,282	153,883	626,585
	$	14,305	64,393	93,291	136,017	722,939
United States—Etats-Unis	bush.—boiss.	616	16,978	146,055	426,437	436,474
	$	603	11,473	138,855	362,654	480,247
Other Countries—Autres pays	bush.—boiss.	–	45	30,085	64,400	72,357
	$	–	22	27,476	57,346	90,226
Total	bush.—boiss.	26,160	112,436	263,422	644,720	1,135,416
	$	14,908	75,888	259,622	556,017	1,293,412
Wheat—Blé—						
United Kingdom—Royaume-Uni	bush.—boiss.	77,722,465	108,574,397	64,301,202	140,414,411	152,043,222
	$	74,978,155	106,696,231	66,363,044	153,708,244	193,697,313
Gibraltar	bush.—boiss.	–	–	167,626	–	2,065,544
	$	–	–	167,626	–	2,752,726
Belgium—Belgique	bush.—boiss.	3,072,736	1,658,861	984,520	174,694	203,675
	$	2,937,288	1,623,653	965,570	184,862	247,328
France	bush.—boiss.	45,469	435,773	838,521	2,499,046	10,620,469
	$	43,332	418,531	900,123	3,335,225	16,102,529
Italy—Italie	bush.—boiss.	–	39,570	–	4,645,180	4,805,230
	$	–	37,870	–	4,878,362	5,655,505
Netherlands—Pays-Bas	bush.—boiss.	1,162,636	1,202,118	245,118	815,519	1,081,354
	$	1,062,356	1,126,408	237,668	999,452	1,275,120
United States—Etats-Unis	bush.—boiss.	9,834,530	7,522,027	4,092,026	8,365,381	18,200,283
	$	8,352,983	6,891,624	4,223,505	8,842,441	23,736,060
Other Countries—Autres pays	bush.—boiss.	1,328,173	993,933	1,284,372	831,288	624,069
	$	1,234,625	924,900	1,436,012	947,859	928,005
Total	bush.—boiss.	93,166,009	120,426,579	71,913,385	157,745,469	189,643,846
	$	88,608,730	117,719,217	74,293,548	172,896,445	244,394,586
Bran—Son—						
United States—Etats-Unis	Cwt.—quint.	1,019,766	1,806,242	871,358	–	–
	$	888,432	1,509,595	778,626	1,602,153	1,555,644
Other Countries—Autres pays	Cwt.—quint.	642,572	271,471	166,776	–	–
	$	719,571	280,349	167,705	185,245	256,491
Total	Cwt.—quint.	1,662,338	2,077,713	1,038,134	–	–
	$	1,603,003	1,789,939	946,331	1,787,398	1,812,135
Oatmeal—Farine d'avoine—						
United Kingdom—Royaume-Uni	brl.—baril	187,506	108,138	57,505	82,012	86,104
	$	830,417	478,220	275,786	416,825	505,890
Other Countries—Autres pays	brl.—baril	1,481	3,389	2,815	10,901	4,798
	$	6,662	15,369	12,058	54,473	29,428
Total	brl.—baril	188,987	111,527	60,320	92,913	90 902
	$	837,079	488,589	287,844	471,298	535,318

XX. Principal Agricultural Exports by Countries, 1913-1917.

XX. Principales exportations agricoles, par pays, 1913-1917.

Exports and Countries—Produits et pays		1913	1914	1915	1916	1917
Wheat flour—Farine de blé—						
United Kingdom—Royaume-Uni	brl.—baril	2,880,157	2,794,657	3,137,146	3,894,511	4,030,978
	$	12,442,479	11,584,843	15,901,713	21,812,179	26,006,600
British S. Africa—Afrique anglaise du Sud	brl.—baril	801,491	246,856	317,807	210,689	126,614
	$	1,438,838	1,163,690	1,573,935	1,313,800	761,718
British W. Indies—Antilles anglaises	brl.—baril	363,673	492,687	499,932	380,899	348,546
	$	1,627,842	2,077,616	2,340,259	2,074,670	2,317,565
Newfoundland—Terre-Neuve	brl.—baril	276,779	286,813	245,340	273,632	338,877
	$	1,509,668	1,497,270	1,374,529	1,711,928	2,490,572
France	brl.—baril	3	1,400	77,331	1,002,873	1,748,245
	$	12	6,314	412,198	5,479,412	10,704,614
Italy—Italie	brl.—baril	–	280	–	2,660	291,120
	$	–	1,128	–	12,329	1,576,636
Norway—Norvège	brl.—baril	136,736	169,233	188,066	78,410	130,796
	$	614,064	742,010	808 941	428,319	890,466
United States—Etats-Unis	brl.—baril	29,983	19,436	52,429	251,220	184,841
	$	134,743	85,745	232,967	1,259,898	1,267,933
Other Countries—Autres pays	brl.—baril	489,221	820,821	434,286	305,320	225,706
	$	2,203,043	3,422,463	1,966,944	1,674,329	1,457,370
Total	brl.—baril	4,478,043	4,832,183	4,952,337	6,400,214	7,425,723
	$	19,970,689	20,581,079	24,610,946	35,767,044	47,473,474
Cereal food, prepared—Aliments de céréales—						
United Kingdom—Royaume-Uni	$	1,382,331	1,408,413	1,474,907	1,746,361	1,420,457
Other Countries—Autres pays	$	633,344	757,920	495,495	204,345	225,003
Total	$	2,015,675	2,166,330	1,970,402	1,950,706	1,645,460
Apples, green or ripe—Pommes fraîches—						
United Kingdom—Royaume-Uni	brl.—baril	1,245,104	858,413	1,041,913	525,316	503,840
	$	3,804,967	3,137,267	2,460,413	1,588,370	1,730,051
Other Countries—Autres pays	brl.—baril	79,665	88,969	75,423	52,135	67,014
	$	242,839	328,208	196,702	177,801	249,5
Total	brl.—baril	1,324,769	947,382	1,117,336	577,451	570,854
	$	4,047,806	3,465,475	2,657,115	1,766,171	1,979,574
Cream, fresh—Crème fraîche—						
United States—Etats-Unis	gal. galls	820,360	1,323,909	1,895,575	1,262,280	803,498
	$	751,123	1,289,655	1,836,006	1,131,832	777,771
Milk and Cream, condensed, canned or preserved—Lait et crème condensés, en boîte ou en conserves—						
United Kingdom—Royaume-Uni	lb.—liv.	30	–	208,073	4,909,495	3,184,461
	$	3	–	2,2075	258,448	300,117
United States—Etats-Unis	lb.—liv.	35,105	5,573,737	15,455,340	7,256,991	8,505,195
	$	5,107	301,177	945,189	423,724	702,240
Other Countries—Autres pays	lb.—liv.	300,714	3,765,645	3,692,562	1,081,348	4,168,966
	$	20,414	365,764	224,036	88,394	369,253
Total	lb.—liv.	335,849	9,339,382	18,355,975	13,247,834	15,858,622
	$	25,554	666,941	1,181,300	770,566	1,371,610
Butter—Beurre—						
United Kingdom—Royaume-Uni	lb.—liv.	681	138,349	585,605	1,930,137	7,121,568
	$	173	31,950	150,612	597,293	2,220,197
Other Countries—Autres pays	lb.—liv.	827,642	1,090,404	2,139,308	1,511,046	868,867
	$	223,405	277,096	489,013	421,546	271,795
Total	lb.—liv.	828,323	1,228,753	2,724,913	3,441,183	7,990,435
	$	223,578	309,046	639,625	1,018,769	2,491,992
Cheese—Fromage—						
United Kingdom—Royaume-Uni	lb.—liv.	153,886,885	142,138,799	135,900,614	167,414,411	179,568,863
	$	20,497,195	18,533,880	18,936,704	26,398,013	36,463,262
Other Countries—Autres pays	lb.—liv.	1,329,507	2,339,541	1,701,047	1,547,172	1,164,563
	$	199,949	334,905	276,797	292,487	257,864
Total	lb.—liv.	155,216,392	144,478,340	137,601,661	168,961,583	180,733,426
	$	20,697,144	18,868,785	19,213,501	26,690,500	36,721,136
Eggs—Œufs—						
United Kingdom—Royaume-Uni	doz.—douz.	51,294	–	3,100,247	7,565,884	4,843,115
	$	9,224	–	850,808	2,191,687	1,702,636
Other Countries—Autres pays	doz.—douz.	96,125	124,002	492,652	332,438	324,228
	$	26,295	37,150	114,832	81,725	107,744
Total	doz.—douz.	147,419	124,002	3,592,899	7,898,322	5,167,343
	$	35,519	37,510	965,640	2,273,412	1,810,380

XX. Principal Agricultural Exports by Countries, 1913-1917.

XX. Principales exportations agricoles, par pays, 1913-1917.

Exports and Countries—Produits et pays		1913	1914	1915	1916	1917
Bacon—Lard fumé—						
United Kingdom—Royaume-Uni.....	lb.—liv.	35,963,916	23,620,861	72,036,025	144,150,309	206,510,025
	$	5,313,711	3,717,266	11,080,424	25,563,698	42,875,774
Other Countries—Autres pays.....	lb.—liv.	248,284	238,893	5,765,394	768,558	703,242
	$	37,134	45,929	731,401	147,069	135,665
Total.....	lb.—liv.	36,212,190	23,859,754	76,801,419	144,918,867	207,213,267
	$	5,350,845	3,763,195	11,811,825	25,710,767	43,011,439
Beef—Bœuf—						
United Kingdom—Royaume-Uni.....	lb.—liv.	782,920	190,787	1,330,282	13,912,371	15,179,195
	$	71,896	13,077	179,998	2,009,427	2,213,837
France.....	lb.—liv.	–	–	–	13,729,614	18,544,596
	$	–	–	–	1,867,262	2,255,921
United States—Etats-Unis.....	lb.—liv.	19,474	12,637,839	17,036,698	9,433,072	10,039,593
	$	1,912	1,085,102	1,761,145	938,232	1,085,772
Other Countries—Autres pays.....	lb.—liv.	768,585	304,579	461,277	10,347,507	1,782,792
	$	61,303	29,729	47,346	1,179,912	194,905
Total.....	lb.—liv.	1,570,979	13,133,205	18,828,257	47,422,564	45,546,176
	$	135,111	1,127,908	1,988,489	5,994,833	5,750,435
Meats, canned—Viandes en conserves—						
United Kingdom—Royaume-Uni.....	lb.—liv.	244,732	279,922	6,039,495	9,759,909	4,287,392
	$	25,788	31,518	1,627,964	2,582,893	1,181,788
Other Countries—Autres pays.....	lb.—liv.	10,205	358,661	3,843,167	1,271,984	2,388,702
	$	930	63,443	712,117	147,723	535,970
Total.....	lb.—liv.	254,937	638,583	9,882,662	11,031,893	6,676,094
	$	26,718	94,961	2,340,081	2,730,616	1,717,758
Hams—Jambons—						
United Kindgom—Royaume-Uni.....	lb.—liv.	2,423,074	1,664,787	9,198,208	7,376,160	3,373,030
	$	316,047	236,468	1,376,151	1,186,172	601,988
United States—Etats-Unis.....	lb.—liv.	3,455	220,695	8,744,079	832,523	30,652
	$	552	32,570	1,273,810	113,042	5,376
Other Countries—Autres pays.....	lb.—liv.	50,125	4,700	16,587	524,174	999,562
	$	6,070	873	2,956	80,132	159,231
Total.....	lb.—liv.	2,476,654	1,890,182	17,958,874	8,732,857	4,403,244
	$	322,669	269,911	2,652,917	1,379,346	766,595
Pork—Porc—						
United Kingdom—Royaume-Uni.....	lb.—liv.	4,063	54,784	5,849,254	10,198,476	12,279,429
	$	462	9,257	781,643	1,645,333	2,301,740
United States—Etats-Unis.....	lb.—liv.	57,411	1,512,688	15,178,341	2,268,989	1,037,598
	$	7,021	170,961	1,791,592	245,939	121,524
Other Countries—Autres pays.....	lb.—liv.	460,059	43,732	260,631	674,704	670,433
	$	50,477	22,173	26,609	99,584	99,662
Total.....	lb.—liv.	521,533	1,811,204	21,288,226	13,142,169	13,987,460
	$	57,960	202,391	2,599,844	1,990,856	2,522,926
Vegetables—Légumes—						
Potatoes—Pommes de terre—						
Cuba.....	bush.—boiss.	567,105	696,302	617,698	326,113	997,581
	$	454,351	536,798	382,179	225,875	1,226,774
United States—Etats-Unis.....	bush.—boiss.	152,557	1,001,287	89,610	53,922	1,645,155
	$	128,211	434,956	34,765	27,046	1,837,583
Other Countries—Autres pays.....	bush.—boiss.	300,054	283,255	484,950	304,420	230,002
	$	166,801	155,787	279,839	192,270	234,735
Total.....	bush.—boiss.	1,019,716	1,980,844	1,192,258	684,455	2,872,738
	$	749,363	1,127,541	696,783	445,191	3,299,092
Turnips—Navets—						
United States—Etats-Unis.....	bush.—boiss.	1,318,655	1,684,961	2,138,701	1,931,395	2,303,500
	$	157,322	304,711	284,171	314,973	1,009,623
Other Countries—Autres pays.....	bush.—boiss.	35,155	22,101	11,698	14,228	12,818
	$	7,243	4,871	2,290	3,466	3,886
Total.....	bush.—boiss.	1,353,810	1,707,062	2,150,399	1,945,623	2,316,318
	$	164,565	309,582	286,461	318,439	1,013,509
Vegetables, canned or preserved—Légumes en boîte ou en conserves—						
United Kingdom—Royaume-Uni.....	$	20,329	7,194	262,918	587,722	885,624
France.....	$	306	–	30	6,086	4,681,809
Other Countries—Autres pays.....	$	4,324	10,461	36,464	43,809	29,620
Total.....	$	24,959	17,655	299,412	637,617	5,597,053

XXI. Principal Agricultural Imports by Countries, 1913-1917.

XXI. Principaux produits agricoles importés, par pays, 1913-1917.

Imports and Countries—Produits et pays		1913	1914	1915	1916	1917
Horses, living—Chevaux, vivants—						
United Kingdom–Royaume-Uni	No.—nomb.	2,126	1,519	178	80	59
	$	613,288	344,900	52,656	34,018	52,717
United States—Etats-Unis	No.—nomb.	17,537	6,436	3,070	1,593	2,302
	$	1,862,358	858,369	378,064	261,224	398,744
Other Countries—Autres pays	No.—nomb.	261	144	104	42	14
	$	94,180	55,598	40,482	2,100	700
Total	No.—nomb.	19,924	8,099	3,352	1,715	2,375
	$	2,569,826	1,258,867	471,202	297,342	452,161
Sheep—Moutons—						
United States—Etats-Unis	No.—nomb.	229,757	209,919	110,726	68,535	67,761
	$	627,127	638,268	364,235	231,160	245,876
Other Countries—Autres pays	No.—nomb.	14	176	280	111	244
	$	550	5,722	3,924	2,185	5,640
Total	No.—nomb.	229,771	210,095	111,006	68,646	68,005
	$	627,677	643,990	368,159	233,345	251,516
Other animals—Autres animaux—						
All countries—Tous pays	$	501,933	608,728	385,445	173,213	373,548
Eggs—Œufs—						
United States—Etats-Unis	doz.—douz.	13,158,538	10,795,682	4,191,968	3,655,703	2,950,776
	$	2,776,070	2,561,221	950,855	770,462	928,722
Other Countries—Autres pays	doz.—douz.	81,573	478,354	162,643	128,249	88,067
	$	7,595	69,143	55,121	15,638	13,556
Total	doz.—douz.	13,240,111	11,274,036	4,354,611	3,783,952	3,038,843
	$	2,783,665	2,630,364	1,005,976	786,100	942,278
Butter—Beurre—						
New Zealand—Nouvelle-Zélande	lb.—liv.	6,018,022	6,732,155	4,993,508	1,172,725	147,504
	$	1,554,149	1,668,681	1,231,358	326,677	47,497
United States—Etats-Unis	lb.—liv.	1,100,431	262,840	1,534,332	3,072,050	846,689
	$	311,022	73,419	375,394	745,860	230,232
Other Countries—Autres pays	lb.—liv.	870,816	322,264	294,700	65,056	3,142
	$	226,818	81,894	71,304	20,263	1,105
Total	lb.—liv.	7,989,269	7,317,259	6,822,540	4,309,831	997,335
	$	2,081,989	1,823,994	1,678,056	1,092,800	278,834
Cheese—Fromage—						
All countries—Tous pays	lb.—liv.	1,495,758	1,512,108	1,162,465	971,821	785,221
	$	302,153	299,223	229,094	187,873	208,440
Lard—Saindoux—						
All countries—Tous pays	lb.—liv.	12,159,881	5,705,895	703,882	5,101,384	2,530,640
	$	1,354,442	648,864	76,044	460,717	381,988
Lard compound and similar substances, etc. —Succédanés du saindoux et substances similaires, etc.—						
All Countries—Tous pays	lb.—liv.	1,675,612	1,383,755	2,533,367	2,268,561	1,995,321
	$	166,008	143,161	229,986	205,385	281,433
Bacon and hams, shoulders and sides, cured- Bacon et jambons, épaules et flancs fumés—						
United States—Etats-Unis	lb.—liv.	13,501,736	7,060,936	1,493,708	1,714,817	13,799,249
	$	1,936,565	1,171,691	239,551	343,316	2,159,493
Other Countries—Autres pays	lb.—liv.	52,658	52,093	18,378	6,865	4,071
	$	9,713	11,208	3,932	1,237	816
Total	lb.—liv.	13,554,394	7,113,029	1,512,086	2,721,682	13,803,320
	$	1,946,278	1,182,899	243,483	344,553	2,160,309
Beef, fresh, chilled or frozen—Bœuf frais, réfrigéré ou congelé—						
United States—Etats-Unis	lb.—liv.	187,168	235,284	156,305	4,252,387	4,888,534
	$	28,766	43,828	26,800	374,499	508,717
Australia—Australie	lb.—liv.	49,473	1,444,395	318,921	–	–
	$	4,558	102,979	22,488	–	–
New Zealand—Nouvelle-Zélande	lb.—liv.	373,066	3,881,222	296,069	–	–
	$	24,388	243,157	21,542	–	–
Other Countries—Autres pays	lb.—liv.	–	1,010	–	–	–
	$	–	85	–	–	–
Total	lb.—liv.	609,707	5,561,911	771,295	4,252,387	4,888,534
	$	57.712	390,049	70,830	374,499	508,717

SESSIONAL PAPER No. 17

XXI. Principal Agricultural Imports by Countries, 1913-1917.

XXI. Principaux produits agricoles importés, par pays, 1913-1917.

Imports and Countries—Produits et pays		1913	1914	1915	1916	1917
Beef, salted, in barrels—Bœuf salé, en barils—						
United States—Etats-Unis	lb.—liv.	1,005,607	640,191	1,005,010	5,083,739	6,737,273
	$	67,991	52,271	78,944	470,872	737,301
Other Countries—Autres pays	lb.—liv.	13,250	2,740	7,631	7,150	1,475
	$	1,066	220	704	695	166
Total	lb.—liv.	1,018,857	642,931	1,012,641	5,090,889	6,738,748
	$	69,057	52,491	79,648	471,567	737,467
Meats, canned and canned poultry and game—Viandes, volaille et gibier en boîte—						
All Countries—Tous pays	lb.—liv.	2,228,484	2,466,763	1,466,556	306,205	542,240
	$	393,174	430,803	244,346	58,875	124,566
Meats, dried or smoked, preserved, etc.—Viandes séchées ou fumées, conservées, etc.—						
All Countries—Tous pays	lb.—liv.	1,809,246	1,335,826	721,836	923,319	874,421
	$	277,304	245,372	155,416	161,284	191,009
Meats, extracts of fluid beef, etc.—Extraits de viande, suc de bœuf, etc.—						
United States—Etats-Unis	$	197,520	282,297	269,250	320,377	473,885
Other Countries—Autres pays	$	129,653	268,543	202,954	141,557	307,811
Total	$	327,173	550,840	472,204	461,934	781,696
Mutton and lamb, fresh, chilled or frozen—Mouton et agneau frais, réfrigérés ou congelés—						
United States—Etats-Unis	lb.—liv.	4,284,300	3,821,777	2,955,592	2,715,338	2,458,104
	$	439,401	425,941	335,933	325,217	360,972
Other Countries—Autres pays	lb.—liv.	1,364,818	1,789,035	496,220	126,500	–
	$	104,378	140,853	34,397	9,639	–
Total	lb.—liv.	5,649,118	5,610,812	3,451,812	2,841,838	2,458,104
–	$	543,779	566,794	370,330	334,856	360,972
Pork, barrelled in brine—Porc saumuré, en barils—						
United States—Etats-Unis	lb.—liv.	9,501,422	11,866,721	8,465,088	17,703,561	21,200 088
	$	940,675	1,178,494	817,128	1,732,354	2,919,236
Other Countries—Autres pays	lb.—liv.	13,441	9,602	10,517	9,750	2,370
	$	1,242	1,074	1,176	1,064	307
Total	lb.—liv.	9,514,863	11,876,323	8,475,605	17,713,311	21,202,458
	$	941,917	1,179,568	818,304	1,733,418	2,919,543
Pork, fresh, chilled or frozen—Porc frais, réfrigéré ou congélé—						
United States—Etats-Unis—Total	lb.—liv.	689,813	225,786	23,900	35,070,176	59,168,239
	$	84,360	24,917	3,107	4,119,177	9,573,003
Poultry and game—Volaille et gibier—						
All Countries—Tous pays	$	402,634	293,513	90,712	55,051	42,606
Other meats, fresh, chilled or frozen—Autres viandes fraîches, réfrigérées ou congélées—						
All Countries—Tous pays	lb.—liv.	1,297,120	1,261,080	635,770	788,305	834,907
	$	151,573	136,585	79,053	93,652	110,980
Other meats, salted—Autres viandes, salées—						
United States—Etats-Unis	lb.—liv.	1,041,157	1,334,790	447,692	8,985,425	57,672,801
	$	141,193	206,298	82,960	1,020,273	9,104,032
Other Countries—Autres pays	lb.—liv.	20,986	76,155	51,870	3,107	2,925
	$	2,519	7,704	5,945	661	901
Total	lb.—liv.	1,062,143	1,410,945	499,562	8,988,532	57,675,726
	$	143,712	214,002	88,905	1,020,934	9,104,933
Beans—Haricots—						
United States—Etats-Unis	bush.—boiss.	80,118	30,888	29,581	130,774	524,919
	$	185,336	84,619	76,722	388,353	2,307,407
Other Countries—Autres pays	bush.—boiss.	320,730	146,546	140,692	80,760	153,409
	$	592,039	264,711	247,269	172,816	440,838
Total	bush.—boiss.	400,848	177,434	170,273	211,534	678,328
	$	777,375	349,330	323,991	561,169	2,748,245

XXI. Principal Agricultural Imports by Countries, 1913-17.

XXI. Principaux produits agricoles importés, par pays, 1913-17.

Imports and Countries—Produits et pays		1913	1914	1915	1916	1917
Corn, for purpose of distillation—Maïs pour la distillation—						
United States—Etats-Unis	bush.—boiss.	975,252	1,056,546	901,401	378,961	1,280,244
	$	686,549	740,768	688,980	265,573	1,051,491
Total	bush.—boiss.	975,252	1,056,546	903,401	378,961	1,280,244
	$	686,549	740,768	690,355	265,573	1,051,491
Corn not for purpose of distillation—Maïs, non pour distillation—						
United States—Etats-Unis	bush.—boiss.	8,883,292	5,614,094	8,101,779	7,548,545	9,700,605
	$	5,511,510	3,612,203	5,907,047	5,601,919	9,118,622
Other Countries—Autres pays	bush.—boiss.	18,654	527,839	1,260,047	269,646	51,677
	$	14,472	338,731	827,152	162,106	40,994
Total	bush.—boiss.	8,901,946	6,141,933	9,361,826	7,818,191	9,752,282
	$	5,525,982	3,950,934	6,734,199	5,764,025	9,159,616
Oats—Avoine—						
United States—Etats-Unis	bush.—boiss.	203,541	59,266	1,407,133	2,757,463	1,376,023
	$	80,579	23,519	696,167	1,229,813	705,826
Total	bush.—boiss.	207,281	61,974	1,411,400	2,762,388	1,376,023
	$	83,316	26,189	701,365	1,234,031	705,826
Wheat—Blé—						
United States—Etats-Unis—Total	bush.—boiss.	616,383	133,229	1,870,174	224,321	83,261
	$	549,595	115,410	1,803,338	253,117	97,438
Corn Meal—Fécule de maïs—						
United States—Etats-Unis	brl.—baril.	55,754	51,024	61,367	53,427	49,657
	$	176,804	168,803	217,108	180,819	205,038
Fruit—Fruits—Apples, green—Pommes, fraîches—						
United States—Etats-Unis	brl.—baril	319,726	330,904	269,305	274,966	277,951
	$	834,220	1,104,292	646,751	742,201	791,743
Total	brl.—baril	320,325	330,907	269,359	275,130	277,968
	$	837,134	1,104,302	646,994	742,692	791,804
Berries, wild—Baies, sauvages—						
All Countries—Tous pays	$	7,754	6,139	18,212	2,345	5,557
Blackberries, Gooseberries, Raspberries and Strawberries—Cassis, groseilles, framboises et fraises—						
All Countries—Tous pays	lb.—liv.	6,939,470	7,104,745	6,457,356	5,336,597	6,868,647
	$	574,000	674,862	589,107	428,525	542,157
Grapes—Raisin—						
All Countries—Tous pays	lb.—liv.	6,247,527	7,712,447	6,200,160	6,191,479	6,600,829
	$	380,798	490,128	317,183	327,927	440,542
Peaches—Pêches—						
United States—Etats-Unis	lb.—liv.	14,579,107	12,136,954	12,733,661	13,182,317	11,467,030
	$	330,589	353,440	340,739	240,582	353,538
Plums—Prunes	bush.—boiss.	151,648	123,527	104,896	110,662	114,024
	$	267,563	316,524	251,762	182,685	293,597

NOTE.—Tables XIX-XXI relate to the fiscal years ended March 31.

NOTA.—Les Tableaux XIX-XXI se rapportent aux exercices financiers terminés le 31 mars.

XXII. Acreage and Production of Cereals and of Potatoes in various Countries of the World, 1916 and 1917.

(From the Bulletin of Agricultural and Commercial Statistics, International Institute of Agriculture.)

XXII. Etendues sous culture et production des céréales et des pommes de terre dans différents pays du monde, en 1916 et 1917.

(Pris dans le Bulletin de Statistique Agricole et Commerciale, Institut International d'Agriculture.)

Countries — Pays	1917 — 1916	1916 — 1917	Five years' average 1911 to 1915 — Moyenne quinquennale 1911–1915.	P.C. of 1916 — Pourc. de 1916	P.C. of average — Pourc. de la moyenne	1916	1917	Five years' average 1911-15 — Moyenne quinquennale 1911-15	P.C. of 1916 — Pourc. de 1916	P.C. of average — Pourc. de la moyenne	1916	1917	Five years' average 1911-15 — Moyenne quinquennale 1911-15
	000 acres	000 acres	000 acres	p.c.	p.c.	000 bush. — 000 boiss.	000 bush. — 000 boiss.	000 bush. — 000 boiss.	p.c.	p.c.	bush per acre — boiss. par acre	bush per acre — boiss. par acre	bush per acre — boiss. par acre
Wheat—Blé—													
Denmark—Danemark	152	131	133	86·4	98·6	6,044	4,299	6,238	71·1	68·9	39·85	32·82	46·90
Spain—Espagne	10,149	10,340	9,739	101·9	106·2	152,329	142,676	141,089	93·7	113·9	15·01	13·83	12·79
France	12,430	10,439	14,625	84·0	71·4	204,909	144,150	271,605	70,3	53·1	16·51	13·83	18·59
England and Wales—Angleterre et Pays de Galles	1,912	1,918	1,877	100·3	102·2	54,681	57,317	58,541	104·8	97·9	28·55	29·89	31·23
Scotland—Ecosse	63	61	64	96·6	95·9	2,265	2,432	2,576	107·4	94·4	35·84	39·85	40·59
Ireland—Irlande	76	124	49	162·3	250·8	2,827	4,573	1,834	161·8	249·4	37·03	36·80	37·03
Italy—Italie	11,679	10,557	11,900	90·4	88·7	176,531	140,001	182,576	79·3	76·7	15·17	13·23	15·32
Luxemburg—Luxembourg	27	22	27	79·6	80·0	433	388	599	89·6	64·7	15·91	17·84	22·01
Norway—Norvège	14	14	12	100·1	110·2	316	241	296	76·4	81·7	23·20	17·69	23·79
Netherlands—Pays-Bas	134	122	148	71·4	83·0	4,586	3,452	5,711	75·3	60·5	35·09	28·25	38·96
Sweden—Suède	307	329	272	107·1	120·8	8,979	6,871	8,610	76·5	79·8	29·29	20·82	31·67
Switzerland—Suisse	124	139	106	112·1	131·1	3,821	4,556	3,497	119·2	130·3	30·93	32·86	33·01
Canada	15,370	14,756	11,279	96·0	130·8	262,781	233,743	244,877	88·9	95·5	17·10	15·75	21·71
United States—Etats-Unis (a)	34,829	27,430	32,950	78·8	83·2	481,752	418,077	542,612	86·8	77·0	13·83	15·32	16·51
" (b)	17,956	18,511	18,961	103·1	97·6	158,145	232,762	263,749	147·2	88·3	8·77	12·64	13·98
British India—Inde anglaise	30,480	32,940	30,537	108·1	107·7	318,005	379,306	360,550	119·3	105·2	10·41	11·45	11·75
Japan—Japon	1,302	1,458	1,205	112·0	121·0	28,307	32,727	24,669	115·6	132·7	21·71	22·45	20·52
Algeria—Algérie	3,272	3,222	3,413	98·4	94·4	29,152	28,980	34,513	99·4	84·0	8·92	8·92	10·11
Egypt—Egypte	1,447	1,116	1,373	77·1	81·3	36,543	29,835	35,180	81·6	84·8	25·28	26·77	25·58
Tunis—Tunisie	1,482	1,310	1,338	88·3	97·9	7,165	5·572	6·224	126·3	111·9	3·72	5·35	4·61
Argentine—République Argentine	16,089	17,876	16,455	111·1	108·6	70,225	218,600	160,996	311·3	135·8	4·31	12·19	9·81
Uruguay—Uruguay	780	1,014	852	130·0	119·0	5,390	12,860	6,714	238·6	191·6	6·84	12·64	7·88
Union of South Africa—Union Sud-Africaine	755	925	737	122·5	125·4	4,790	8,833	6,520	184·4	135·5	6·39	9·52	8·77
Australia—Australie	11,530	9,857	9,238	85·5	106·7	152,088	122,584	94,297	80·6	130·0	13·23	12·49	10·26
New Zealand—Nouvelle-Zélande	219	294	218	134·2	134·7	5,037	6,274	6,405	124·6	98·0	23·05	21·41	29·29
Totals and Aver.—Totaux et moy.	**172,578**	**164,905**	**167,508**	**95·6**	**98·4**	**2,177,101**	**2,241,109**	**2,470,479**	**102·9**	**90·7**	**12·62**	**13·59**	**14·75**

XXII. Acreage and Production of Cereals and of Potatoes in various Countries of the World, 1916 and 1917.

XXII. Etendues sous culture et production des céréales et des pommes de terre dans différents pays du monde, en 1916 et 1917.

Countries — Pays	1916 — 1916	1917 — 1917	Five years' average 1911 to 1915 — Moyenne quinquennale 1911-1915	P.C. of 1916 — Pourc. de 1916	P.C. of average — Pourc. de la moyenne.	1916	1917	Five years' average 1911-15 — Moyenne quinquennale 1911-15	P.C. of 1916 — Pourc. de 1916	P.C. of average — Pourc. de la moyenne	1916	1917	Five years' average 1911-15 — Moyenne quinquennale 1911-15
	000 acres	000 acres	000 acres	p.c.	p.c.	000 bush. — 000 boiss.	000 bush. — 000 boiss.	000 bush. — 000 boiss.	p.c.	p.c.	bush per acre — boiss. par acre	bush per acre — boiss. par acre	bush per acre — boiss. par acre
Rye—Seigle—													
Denmark—Danemark	481	436	605	90·6	72·1	10,801	8,858	15,107	82·0	58·6	22·46	20·23	25·01
Spain—Espagne	1,846	1,805	1,911	97·8	94·4	28,782	24,203	25,147	84·1	96·2	15·61	13·38	13·22
France	2,149	2,002	2,617	93·2	76·5	33,351	27,509	41,530	82·6	66·2	15·45	13·70	15·93
Ireland—Irlande	7	8	8	115·6	99·3	192	223	228	115·6	97·3	29·00	29·00	29·63
Italy—Italie	285	279	302	97·8	92·4	5·342	4,460	5,159	83·5	86·5	18·64	15·93	17·05
Luxemburg—Luxembourg	23	17	25	71·2	65·9	436	292	610	67·1	47·9	18·64	17·52	24·06
Norway—Norvège	49	48	37	99·4	129·7	942	656	967	69·7	67·8	14·98	13·54	25·97
Netherlands—Pays-Bas	494	463	559	93·7	82·8	11,261	11,958	15,474	106·2	77·3	23·26	25·81	27·72
Sweden—Suède	913	813	967	89·1	84·1	22·929	16,456	24,220	71·8	67·9	25·17	20·23	25·01
Switzerland—Suisse	71	55	62	77·5	88·7	2,000	1,752	1,817	87·6	96·4	28·04	31·70	29·47
Canada	148	212	120	143·2	176·7	2,876	3,857	2,326	134·1	165·8	19·43	18·19	19·38
United States—Etats-Unis	3,096	4,102	2,494	132·5	164·5	47,382	60,141	42,186	126·9	142·6	15·29	14·66	16·89
Totals and Aver.—Totaux et moy.	**9,562**	**10,240**	**9,707**	**107·1**	**105·5**	**166,294**	**160,365**	**174,771**	**96·4**	**91·8**	**17·39**	**15·66**	**18·00**
Barley—Orge—													
Denmark—Danemark	633	594	602	93·8	98·6	24,477	17,867	25,570	73·0	69·9	38·66	30·11	42·38
Spain—Espagne	3,866	4,007	3,585	103·1	111·8	86,853	77,957	74,119	89·7	105·2	22·30	19·52	20·63
France	1,538	1,789	1,742	116·3	102·7	38,268	39,557	42,758	103·4	92·5	24·91	22·12	24·54
England and Wales—Angleterre et pays de Galles	1,332	1,460	1,435	109·6	101·7	43,174	46,162	46,924	106·9	98·4	32·34	31·60	32·71
Scotland—Ecosse	170	159	181	93·8	87·7	5,393	5,874	6,867	108·9	85·5	31·78	36·99	37·92
Ireland—Irlande	150	177	162	118·0	109·3	6·537	7,873	7,264	120·4	108·4	43·49	44·42	44·80
Italy-Italie	596	470	611	78·8	76·9	10,109	7,422	9,610	73·4	77·2	16·91	15·80	15·80
Luxemburg—Luxembourg	5	7	3	137·9	201·4	125	154	95	123·1	162·0	24·91	22·30	27·69
Norway—Norvège	98	97	89	99·0	109·4	3,592	3,000	2,942	83·5	102·0	36·62	30·85	33·09
Netherlands—Pays-Bas	60	51	66	85·0	77·2	2,079	2,573	3,286	123·8	78·3	34·76	50·00	50·51
Sweden—Suède	421	437	438	103·9	99·9	14·621	12,263	14,492	82·3	83·0	34·76	27·51	33·09
Switzerland—Suisse	18	19	14	105·6	135·7	620	712	490	114·8	145·3	35·32	37·55	35·50
Canada—	1,803	2,392	1,544	132·7	154·9	42,770	55,058	46,333	128·7	118·8	23·72	23·00	30·01
United States—Etats-Unis	7,674	8,835	7,474	115·1	118·2	180,923	208,971	197,207	115·5	106·0	23·61	23·61	26·39
Japan—Japon	3,078	2,721	3,213	88·4	84·7	95,903	95,750	99,174	99·8	96·5	31·23	35·13	30·85
Algeria—Algérie	3,009	2,839	3,167	94·3	89·6	35,970	31,462	39,050	87·5	80·6	11·90	11·15	12·27
Egypt—Egypte	439	445	401	101·4	110·9	13,184	13,588	11,987	103·1	113·4	30·11	30·48	29·93
Tunis—Tunisie	1,233	1,038	1,171	84·2	88·7	4,914	8,267	7,000	168·2	118·4	3·90	7·99	5·95
New Zealand—Nouvelle-Zélande	30	31	30	104·8	103·5	769	833	1,095	108·4	76·1	26·02	26·95	36·62
Totals and Aver.—Totaux et moy.	**26,153**	**27,568**	**25,928**	**105·2**	**106·1**	**610,281**	**635,343**	**636,263**	**04·1**	**99·9**	**23·34**	**23·09**	**24·54**

Oats—Avoine—													
Denmark—Danemark	1,042	981	1,039	94·2	94·4	48,618	35,468	49,719	73·0	71·3	46·71	36·21	47·76
Spain—Espagne	1,398	1,398	1,321	100·0	105·9	30,272	31,116	28,311	102·8	109·9	21·78	22·30	21·52
France	7,778	7,706	8,732	99·1	88·3	260,818	223,461	280,752	85·7	79·6	33·59	29·13	32·28
England and Wales—Angleterre et Pays de Galles	2,085	2,259	2,022	108·4	111·7	95,534	99,717	88,655	104·4	112·5	45·92	44·08	43·82
Scotland—Ecosse	991	1,041	952	105·1	109·4	41,547	49,984	42,313	120·3	118·1	41·99	48·02	44·35
Ireland—Irlande	1,072	1,464	1,050	136·6	139·3	58,685	69,094	61,001	151·8	146·1	54·84	60·88	57·99
Italy—Italie	1,103	1,107	1,239	100·4	89·3	24,543	31,896	32,192	130·0	99·1	22·30	28·86	25·98
Luxemburg—Luxembourg	69	56	76	80·3	73·2	2,560	1,897	2,938	74·1	64·6	37·00	34·11	38·57
Norway—Norvège	297	307	265	103·4	115·5	14,809	11,111	11,023	75·0	100·8	49·86	36·21	41·46
Netherlands—Pays-Bas	343	372	347	108·2	107·0	20,152	17,500	19,379	86·8	90·3	58·78	47·23	55·89
Sweden—Suède	1,954	1,929	1,957	98·7	98·6	87,612	65,490	72,535	74·7	90·3	44·87	33·85	37·00
Switzerland—Suisse	103	70	84	68·0	83·3	6,348	4,331	4,678	68·2	92·6	61·40	61·40	55·89
Canada	10,996	13,313	10,295	121·1	129·3	410,211	403,010	398,932	98·2	101·0	37·30	130·25	38·75
United States—Etats-Unis	41,540	43,573	38,704	104·9	112·6	1,178,338	1,493,920	1,158,109	126·8	129·0	28·34	34·38	29·91
Japan—Japon	158	130	127	82·3	102·4	5,582	5,355	5,388	95·9	99·4	35·33	41·20	42·43
Algeria—Algérie	536	682	516	127·3	132·1	12,367	17,507	12,028	141·6	145·6	23·09	25·19	23·35
Tunis—Tunisie	154	124	131	75·5	94·3	1,362	3,761	2,847	276·2	132·1	8·92	30·44	21·78
Argentine—République Argentine	2,525	3,200	2,803	126·7	114·2	29,912	74,568	60,388	249·3	123·5	11·81	23·35	21·25
New Zealand—Nouvelle-Zélande	564	484	330	85·9	146·5	6,275	6,157	15,390	98·1	40·0	11·02	12·60	46·45
Totals and Aver.—Totaux et moy.	**74,708**	**80,196**	**71,990**	**107·5**	**111·4**	**2,335,545**	**2,645,343**	**2,346,578**	**113·3**	**112·7**	**31·33**	**32·99**	**32·60**
Corn—Maïs—													
Spain—Espagne	1,154	1,175	1,138	101·8	103·3	28,642	29,370	27,672	102·5	106·1	23·90	25·01	24·37
France	812	867	1,084	106·8	80·0	16,635	16,215	20,322	97·5	79·8	20·55	18·64	18·66
Italy—Italie	3,918	3,875	3,933	98·9	98·5	81,546	86,610	105,427	106·2	82·2	20·87	22·30	26·76
Switzerland—Suisse	4	5	3	125·0	166·7	152	252	118	165·8	213·6	40·94	51·78	39·99
Canada	173	234	282	135·3	83·0	6,282	7,763	16,240	123·6	47·8	36·25	33·00	57·59
United States—Etats-Unis	105,955	119,757	105,671	113·0	113·3	2,583,219	3,159,468	2,754,131	122·3	114·7	24·37	26·29	26·13
Japan—Japon	157	142	140	90·5	101·7	3,703	4,100	3,551	90·3	104·3	25·97	25·97	25·33
New Zealand—Nouvelle-Zélande	6	8	6	124·6	129·7	283	425	291	150·1	146·3	44·13	53·21	47·16
Totals and Aver.—Totaux et moy.	**112,179**	**126,063**	**112,257**	**112·4**	**112·3**	**2,720,462**	**3,304,203**	**2,927,752**	**121·5**	**112·9**	**24·25**	**26·21**	**26·08**
Potatoes—Pommes de terre—													
France	3,222	3,482	3,708	108·1	93·9	335,510	401,340	456,919	119·6	87·8	104·08	115·24	123·27
England and Wales—Angleterre et Pays de Galles	428	508	452	118·7	112·4	93,501	124,693	103,018	133·4	121·0	218·44	245·50	279·53
Scotland—Ecosse	130	148	148	113·5	100·1	19,824	41,440	36,842	209·0	112·5	152·41	280·59	249·51
Ireland—Irlande	586	709	589	121·0	120·4	90,845	155,036	127,954	107·7	121·2	154·94	218·58	217·10
Italy—Italie	729	791	719	108·4	109·9	54,278	55,116	60,414	101·5	91·2	74·50	69·74	84·01
Luxemburg—Luxembourg	34	27	37	77·5	72·7	2,971	5,924	6,544	199·4	93·5	80·00	223·00	179·03
Norway—Norvège	114	104	103	100·0	111·2	29,120	28,845	23,700	95·0	117·0	255·91	243·12	231·08
Netherlands—Pays-Bas	425	419	424	98·7	98·9	88,490	89,859	97,989	101·5	91·7	208·47	214·42	231·22
Sweden—Suède	373	366	378	98·2	97·0	54,972	64,559	63,388	117·4	101·8	147·36	176·21	167·73
Switzerland—Suisse	135	140	116	103·7	120·7	18,372	36,376	24,912	197·9	146·0	136·36	259·33	214·57
Canada	473	657	478	138·9	137·4	63,297	79,892	76,589	110·4	91·3	133·82	121·50	160·15
United States—Etats-Unis	3,550	4,390	3,689	123·7	119·0	285,442	442,543	362,916	155·0	121·0	80·45	100·82	98·44
Japan—Japon	231	246	188	106·2	130·7	39,000	36,924	27,416	94·7	134·7	168·62	150·33	145·87
Totals and Aver.—Totaux et moy.	**10,430**	**11,997**	**11,029**	**115·0**	**108·8**	**1,175,622**	**1,562,547**	**1,468,601**	**132·9**	**106·4**	**112·72**	**130·24**	**133·16**

XXIII. Average Yield per acre of Wheat, Barley and Oats in selected Grain-producing Countries of the World.

XXIII. Moyenne du rendement à l'acre du blé, de l'orge et de l'avoine dans certains pays du monde, producteurs de grain.

Country — Pays	Wheat — Blé	Barley — Orge	Oats — Avoine	Country — Pays	Wheat — Blé	Barley — Orge	Oats — Avoine
	bush. per acre — boiss. à l'acre	bush. per acre — boiss. à l'acre	bush. per acre — boiss. à l'acre		bush. per acre — boiss. à l'acre	bush. per acre — boiss. à l'acre	bush. per acre — boiss. à l'acre
United Kingdom — Royaume-Uni	31·82	35·13	48·55	France*	19·93	25·46	33·85
Canada	**19·25**	**27·00**	**35·25**	Germany*—Allemagne	30·78	36·80	49·86
Australia—Australie	11·00	18·96	21·25	Hungary*—Hongrie	17·40	23·42	28·60
New Zealand — Nouvelle-Zélande	29·29	34·94	45·13	Italy—Italie	14·72	16·17	25·72
India—Inde	11·45	–	–	Rumania—Roumanie	16·21	17·84	23·09
United States—Etats-Unis	14·72	24·91	28·08	Russia in Europe*—Russie d'Europe	10·56	34·57	20·99
Argentina — République Argentine	9·52	15·06	22·04	Russia in Asia 9 (Gov.)*—Russie d'Asie (9 gouv.)	9·67	14·31	18·37
Austria*—Autriche	20·37	28·25	34·38	Russia in Asia (other Gov.)* — Russie d'Asie (autres gouv.)	9·67	12·27	22·04
Belgium*—Belgique	37·32	51·49	64·29	Spain—Espagne	13·38	20·82	21·25
Bulgaria*—Bulgarie	13·68	19·52	19·42				

NOTE.—The above averages are calculated over the decennial period 1907 to 1916, except for certain countries marked with an asterisk (*), for which the decennial data are incomplete. For Canada the period is 1908–1917.

NOTA.—Les moyennes ci-dessus sont calculées sur la période décennale 1907–1916, à l'exception des pays marqués d'un astérisque (*) pour lesquels les données décennales sont incomplètes. Pour le Canada, la période va de 1908 à 1917.

XXIV. Numbers of Farm Live Stock by Principal Countries of the World, 1907 and 1916.

(From the Annuaire International de Statistique Agricole, 1915-16.)

NOTE—C=Census; E=Estimate.

XXIV. Nombre d'animaux de ferme dans les principaux pays du monde, en 1907 et 1916.

(Pris dans l'Annuaire International de Statistique Agricole, 1915-16.)

NOTA—C=Recensement; E=Estimation.

Countries—Pays	Date nearest 1907 — Date la plus rapprochée de 1907			Date nearest 1916 — Date la plus rapprochée de 1916			Increase (+) or Decrease (−) — Augmentation + ou diminution −
	Actual date — Date exacte		Number — Nombre	Actual date — Date exacte		Number — Nombre	
Horses—Chevaux—							
Great Britain—Grande-Bretagne	1907	E	1,556,369	1916	E	1,292,626	−263,743
Ireland—Irlande	1907	E	596,144	1916	E	598,978	+2,834
Canada	1911	C	2,595,912	1916	E	3,258,342	+662,430
India—Inde	1906–07	E	1,397,106	1914–15	E	1,833,824	+436,718
Egypt—Egypte	1907	E	54,666	1916	E	34,403	−20,263
Mauritius—Ile Maurice	1907–08	E	692	1916	E	389	−303
South Africa—Sud-Africain	1904	C	449,539	1911	C	714,414	+264,875
Australia—Australie	1907	E	1,871,714	1915	E	2,378,514	+506,800
New Zealand—Nouvelle-Zélande	1907	C	352,832	1916	C	371,331	+18,499
Total	–	–	**8,874,974**	–	–	**10,482,821**	**+1,607,847**
Austria—Autriche	1900	C	1,716,488	1910	C	1,802,848	+86,360
Hungary—Hongrie	1907	E	1,797,664	1913	E	2,005,019	+207,355
Belgium—Belgique	1907	E	249,831	1913	E	267,160	+17,329
Bulgaria—Bulgarie	1905	C	538,271	1910	C	477,733	−60,538
Denmark—Danemark	1909	E	535,018	1916	E	515,415	−19,603
France	1907	E	3,094,698	1916	E	2,245,630	−849,068
Algiers—Algérie	1907	E	221,453	1913	E	216,045	−5,408
Tunis—Tunisie	1907	E	31,870	1916	C	30,963	—907
Germany—Allemagne	1907	C	4,345,047	1915	E	3,341,624	−1,003,423
Italy—Italie	1908	C	[1]2,293,938	1914	E	2,235,000	—58,938
Luxemburg—Luxembourg	1907	C	18,847	1915	C	17,665	—1,182
Mexico—Mexique	1902	C	859,217	1902	C	859,217	–
Netherlands—Pays-Bas	1904	E	295,277	1913	C	334,445	+39,168
Norway—Norvège	1907	C	163,780	1916	E	189,175	+25,395
Philippines—Iles Philippines	1910	E	143,000	1915	E	223,000	+80,000
Portugal	1906	C	87,765	1906	C	87,765	–
Rumania—Roumanie	1907	E	807,704	1911	E	824,714	+17,010
Russia in Europe—Russie d'Europe	1907	E	23,391,092	1914	E	25,292,20	+1,901,117
Finland—Finlande	1907	E	327,817	1910	E	365,967	+38,150
Russia in Asia—Russie d'Asie	1909	E	8,565,570	1915	E	9,613,678	+1,048,108
Serbia—Serbie	1905	C	174,363	1910	C	152,523	−21,840
Spain—Espagne	1907	E	451,005	1916	E	488,715	+37,710
Sweden—Suède	1907	E	566,227	1916	C	701,099	+134,872

[1]Including asses and mules.—Y compris ânes et mulets.

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XXIV. Numbers of Farm Live Stock by Principal Countries of the World, 1907 and 1916.

XXIV. Nombre d'animaux de ferme dans les principaux pays du monde, en 1907 et 1916.

Countries—Pays	Date nearest 1907 — Date la plus rapprochée de 1907			Date nearest 1916 — Date la plus rapprochée de 1916			Increase + or Decrease − — Augmentation + ou diminution −
	Actual date — Date exacte		Number — Nombre	Actual date — Date exacte		Number — Nombre	
Horses—con.—Chevaux—suite.							
Switzerland—Suisse	1906	C	135,372	1916	C	136,613	+1,241
Japan—Japon	1907	E	1,495,252	1915	E	1,579,517	+84,265
United States—Etats-Unis	1908	E	19,992,000	1917	E	21,126,000	+1,134,000
Argentina—République Argentine	1908	C	7,531,376	1913	E	9,366,455	+1,835,079
Brazil—Brésil	1912	C	7,289,690	1916	C	6,065,230	−1,224,460
Chili—Chili	1907–08	E	516,764	1915–16	E	442,642	−74,122
Costa Rica—Costa Rica	1905	C	51,887	1914	C	52,095	+208
Cuba—Cuba	1907	C	442,862	1916	E	750,219	+307,357
Uruguay—Uruguay	1908	C	556,307	1916	C	556,307	-
Total	-	-	**79,160,024**	-	-	**84,024,559**	**+4,864,535**
Total horses—Total, chevaux	-	-	**88,034,998**	-	-	**94,507,380**	**+6,472,382**
Asses and mules—Anes et mulets—							
Ireland—Irlande	1907	E	267,331	1916	E	258,365	−8,966
India—Inde	1906–07	E	1,249,048	1914–15	E	1,583,412	+334,364
Mauritius—Ile Maurice	1097–08	E	133	1916	E	191	+58
South Africa—Sud-Africain	1904	C	276,664	1911	C	430,641	+153,977
New Zealand—Nouvelle-Zélande	1907	C	425	1016	C	246	−179
Egypt—Egypte	1910	E	729,954	1916	E	543,447	−186,507
Total	-	-	**2,523,555**	-	-	**2,816,302**	**+292,747**
Austria—Autriche	1900	C	66,647	1910	C	73,408	+6,761
Hungary—Hongrie	1907	E	15,296	1913	E	17,062	+1,766
Belgium—Belgique	1910	C	10,549	1910	C	10,549	-
Bulgaria—Bulgarie	1905	C	136,027	1910	C	130,398	−5,629
France	1907	E	552,788	1916	E	474,200	−78,588
Algiers—Algérie	1907	E	440,104	1913	E	464,438	+24,334
Tunis—Tunisie	1907	E	94,594	1916	C	99,209	+4,615
Germany—Allemagne	1907	C	11,291	1912	C	13,147	+1,856
Luxemburg—Luxembourg	1907	E	27	1913	C	32	+5
Portugal	1906	C	201,736	1906	C	201,736	-
Serbia—Serbie	1905	C	1,986	1910	C	1,622	−364
Spain—Espagne	1907	E	1,584,423	1916	E	1,751,632	+167,209
Switzerland—Suisse	1906	C	4,832	1916	C	4,348	−484
United States—Etats-Unis	1908	E	3,869,000	1917	E	4,639,000	+770,000
Argentina—République Argentine	1908	C	750,125	1913	E	929,146	+179,021
Brazil—Brésil	1912	C	3,207,940	1916	C	3,221,910	+13,970
Chili..Chili	1907–08	E	83,092	1915–16	E	75,874	−7,218
Costa-Rica—Costa-Rica	1905	C	3,087	1914	C	2,576	−511
Cuba—Cuba	1907	E	56,010	1916	E	61,044	+5,034
Uruguay—Uruguay	1908	C	22,099	1916	C	22,099	-
Total	-	-	**11,111,653**	-	-	**12,193,430**	**+1,081,777**
Total, Asses and mules—Total, ânes et mulets	-	-	**13,635,208**	-	-	**15,009,732**	**+1,374,524**
Cattle—Bovins—							
Great Britain—Grande-Bretagne	1907	E	6,912,067	1916	E	7,442,155	+530,088
Ireland—Irlande	1907	E	4,676,493	1916	E	4,970,441	+293,948
Canada—Canada	1911	C	6,533,436	1916	E	6,594,151	+60,715
India—Inde	1906–07	E	91,666,228	1914–15	E	147,335,852	+55,669,624
Egypt—Egypte	1907	E	778,896	1916	E	492,650	−286,246
Mauritius—Ile Maurice	1907–08	E	11,289	1916	E	18,341	+7,052
South Africa—Sud-Africain	1904	C	3,500,453	1911	C	5,796,949	+2,296,496
Australia—Australie	1907	E	10,128,486	1915	E	9,931,345	−197,141
New Zealand—Nouvelle-Zélande	1907	C	1,816,299	1916	C	2,417,491	+601,192
Total	-	-	**126,023,647**	-	-	**184,999,375**	**+58,975,728**
Austria—Autriche	1900	C	9,511,170	1910	C	9,160,009	−351,161
Hungary—Hongrie	1907	E	5,786,519	1913	E	6,045,184	+258,665
Belgium—Belgique	1907	E	1,812,689	1913	E	1,849,484	+36,795
Bulgaria—Bulgarie	1905	C	1,695,533	1910	C	1,603,182	−92,351
Denmark—Danemark	1909	E	2,253,982	1916	E	2,289,996	+36,014
France—France	1907	E	13,949,722	1916	E	12,341,950	−1,607,772
Algiers—Algérie	1907	E	1,081,734	1913	E	1,107,593	+25,859
Tunis—Tunisie	1907	E	193,000	1916	C	239,989	+46,989
Germany—Allemagne	1907	C	20,630,544	1915	E	20,316,948	−313,596
Italy—Italie	1908	C	6,198,861	1914	E	6,646,000	+447,139
Luxemburg—Luxembourg	1907	C	103,485	1915	C	114,211	+10,726
Netherlands—Pays-Bas	1904	E	1,690,463	1913	C	2,096,599	+406,136
Norway—Norvège	1907	C	1,088,635	1916	E	1,119,306	+30,671
Portugal—Portugal	1906	C	703,198	1906	C	703,198	-
Roumania—Roumanie	1907	E	2,585,205	1911	E	2,666,945	+81,740

XXIV. Numbers of Farm Live Stock by Principal Countries of the World, 1907 and 1916.

XXIV. Nombre d'animaux de ferme dans les principaux pays du monde, en 1907 et 1916.

Countries—Pays	Date Nearest 1907 — Date la plus rapprochée de 1907			Date Nearest 1916 — Date la plus rapprochée de 1916			Increase (+) or decrease (−) — Augmentation (+) ou diminution (−)
	Actual date — Date exacte		No. — Nombre	Actual date — Date exacte		No. — Nombre	
Cattle—con.—Bovins—suite.							
Russia in Europe—Russie d'Europe	1907	E	36,568,517	1914	E	37,484,613	+916,096
Finland—Finlande	1907	E	1,491,264	1910	E	1,603,720	+112,456
Russia in Asia—Russie d'Asie	1909	E	12,710,297	1915	E	14,771,658	+2,061,361
Serbia—Serbie	1905	C	962,503	1910	C	957,105	−5,398
Spain—Espagne	1907	E	2,212,013	1916	E	3,070,903	+858,890
Sweden—Suède	1907	E	2,628,982	1916	C	2,913,159	+284,177
Switzerland—Suisse	1906	C	1,498,144	1916	C	1,615,645	+117,501
Japan—Japon	1907	E	1,237,161	1915	E	1,387,922	+150,761
United States—Etats-Unis	1908	E	71,267,000	1917	E	63,617,000	−7,650,000
Argentina—Rép. Argentine	1908	C	29,116,625	1913	E	30,796,447	+1,679,822
Brazil—Brésil	1912	C	30,705,400	1916	C	28,962,180	−1,743,220
Chili—Chili	1907-08	E	2,303,659	1915-16	E	1,869,053	−434,606
Ceylon—Ceylan	1907	E	1,559,271	1916	E	1,518,009	−41,262
Corea—Corée	1910	E	703,844	1914	E	1,338,401	+634,557
Costa Rica—Costa-Rica	1905	C	308,160	1914	C	336,061	+27,901
Cuba—Cuba	1907	E	2,728,183	1916	E	3,961,731	+1,233,548
Uruguay	1908	C	8,192,602	1916	C	7,802,442	−390,160
Total	–	–	**275,478,365**	–	–	**272,306,643**	**−3,171,722**
Total cattle—Total, bovins	–	–	**401,502,012**	–	–	**457,306,018**	**+55,804,006**
Sheep—Moutons—							
Great Britain—Grande-Bretagne	1907	E	26,115,655	1916	E	25,006,987	−1,108,468
Ireland—Irlande	1907	E	3,816,609	1916	E	3,763,705	−52,904
Canada	1911	C	2,175,302	1916	E	2,022,941	−152,361
India—Inde	1906-07	E	24,242,461	1914-15	E	31,443,725	+7,201,264
Mauritius—Ile Maurice	1907-08	E	1,014	1916	E	1,110	+96
South Africa—Sud-Africain	1904	C	16,322,503	1913	E	35,710,843	+19,388,340
Australia—Australie	1907	E	87,650,263	1915	E	69,244,603	−18,405,660
New Zealand—Nouv.-Zélande	1908	E	20,983,772	1916	C	24,788,150	+3,804,378
Total	–	–	**181,307,579**	–	–	**191,982,064**	**+10,674,485**
Austria—Autriche	1900	C	2,621,026	1910	C	2,428,101	−192,925
Hungary—Hongrie	1907	E	7,549,336	1913	E	6,559,858	−989,478
Belgium—Belgique	1910	C	185,373	1913	E	185,373	–
Bulgaria—Bulgarie	1905	C	8,130,997	1910	C	8,632,388	+501,391
Denmark—Danemark	1909	E	726,879	1914	E	254,368	−472,511
France	1907	E	17,460,284	1916	E	10,845,280	−6,615,004
Algiers—Algérie	1907	E	9,314,515	1913	E	8,810,739	−503,776
Tunis—Tunisie	1907	E	901,000	1916	C	1,147,910	+246,910
Germany—Allemagne	1907	C	7,703,710	1915	E	5,073,478	−2,630,232
Italy—Italie	1908	C	13,877,804	1914	E	13,824,000	−53,804
Luxemburg—Luxembourg	1907	C	8,467	1913	C	5,310	−3,157
Netherlands—Pays-Bas	1904	E	606,785	1913	C	842,018	+235,233
Norway—Norvège	1907	C	1,391,168	1916	E	1,281,030	−110,138
Portugal	1906	C	3,072,988	1906	C	3,072,988	–
Roumania—Roumanie	1907	E	5,104,506	1911	E	5,269,493	+164,987
Russia in Europe—Russie d'Europe	1907	E	46,574,163	1914	E	43,110,776	−3,463,387
Finland—Finlande	1907	E	904,447	1910	E	1,330,769	+426,322
Russia in Asia—Russie d'Asie	1909	E	32,573,387	1915	E	33,294,016	+720,629
Serbia—Serbie	1905	C	3,160,166	1910	C	3,818,997	+658,831
Spain—Espagne	1907	E	13,727,695	1916	E	16,012,277	+2,284,582
Sweden—Suède	1907	E	1,021,727	1916	C	1,198,469	+176,742
Switzerland—Suisse	1906	C	209,997	1916	C	171,635	−38,362
Japan—Japon	1907	E	3,949	1915	E	2,768	−1,181
United States—Etats-Unis	1900	C	54,631,000	1910	C	48,483,000	−6,148,000
Argentina—Rép. Argentine	1908	C	67,211,754	1913	E	81,485,149	+14,273,395
Brazil—Brésil	1912	C	10,549,930	1916	C	7,204,920	−3,345,010
Chili—Chili	1907-08	E	4,224,266	1915-16	E	4,557,800	+333,534
Costa Rica—Costa-Rica	1905	C	250	1914	C	122	−128
Turkey in Europe—Turquie d'Europe	1907	E	24,247,912	1912	E	27,094,678	+2,846,766
Uruguay—Uruguay	1908	C	26,286,296	1916	C	11,482,251	−14,804,045
Total	–	–	**363,981,777**	–	–	**347,479,961**	**−16,501,816**
Total sheep—Total, moutons	–	–	**545,289,356**	–	–	**539,462,025**	**−5,827,331**
Goats—Chèvres							
Ireland—Irlande	1907	E	247,347	1916	E	293,390	+46,043
India—Inde	1906-07	E	25,149,882	1914-15	E	33,338,487	+8,188,605
Mauritius—Ile Maurice	1907-08	E	6,938	1916	E	6,151	−787
South Africa—Sud-Africain	1904	C	9,770,545	1913	E	11,520,744	+1,750,199
Total—Total	–	–	**35,174,712**	–	–	**45,158,772**	**+9,984,060**

XXIV. Numbers of Farm Live Stock by Principal Countries of the World, 1907 and 1916.

XXIV. Nombre d'animaux de ferme dans les principaux pays du monde, en 1907 et 1916.

Countries—Pays	Date Nearest 1907 — Date la plus rapprochée de 1907			Date Nearest 1916 — Date la plus rapprochée de 1916			Increase (+) or decrease (−) — Augmentation (+) ou diminution (−)
	Actual date — Date exacte		No. — Nombre	Actual date — Date exacte		No. — Nombre	
Goats—con.—Chèvres—suite.							
Austria—Autriche	1900	C	1,019,664	1910	C	1,256,778	+237,141
Hungary—Hongrie	1907	E	266,301	1913	E	268,752	+2,451
Belgium—Belgique	1910	C	217,823	1910	C	217,823	–
Bulgaria—Bulgarie	1905	C	1,384,116	1910	C	1,459,344	+75,228
Denmark—Danemark	1909	E	40,257	1914	E	40,670	+413
France	1907	E	1,421,009	1916	E	1,176,510	−244,499
Algiers—Algérie	1907	E	4,253,435	1913	E	3,847,801	−405,634
Tunis—Tunisie	1907	E	390,000	1916	C	521,912	+131,912
Germany—Allemagne	1907	C	3,533,970	1915	E	3,438,296	−95,674
Luxemburg—Luxembourg	1907	C	11,344	1915	C	10,500	−844
Netherlands—Pays-Bas	1904	E	165,497	1913	C	232,478	+66,981
Norway—Norvège	1907	C	295,777	1915	E	230,055	−65,722
Portugal	1906	C	1,034,218	1906	C	1,034,218	–
Serbia—Serbie	1905	C	510,063	1910	C	630,579	+120,516
Spain—Espagne	1907	E	2,807,963	1916	E	3,270,360	+462,397
Sweden—Suède	1907	E	65,798	1916	C	131,788	+65,990
Switzerland—Suisse	1906	C	362,117	1916	C	358,093	−4,024
Turkey in Europe—Turquie d'Europe	1907	E	16,895,993	1912	E	20,268,740	+3,372,747
Japan—Japon	1907	E	80,901	1915	E	97,396	+16,495
United States—Etats-Unis	1900	C	1,870,599	1910	C	2,915,125	+1,044,526
Argentina—Rép. Argentine	1908	C	3,945,986	1913	E	4,563,808	+617,822
Brazil—Brésil	1912	C	10,048,570	1916	C	6,919,550	−3,129,020
Chili—Chili	1907–08	E	343,810	1915–16	E	385,941	+42,131
Costa Rica—Costa-Rica	1905	C	906	1914	C	522	−384
Mexico—Mexique	1902	C	4,206,011	1902	C	4,206,011	–
Uruguay	1908	C	19,951	1908	C	19,951	–
Total	–	–	**55,192,079**	–	–	**57,503,001**	**+2,310,922**
Total goats—Total, chèvres	–	–	**90,366,791**	–	–	**102,661,773**	**+12,294,982**
Swine—Porcs—							
Great Britain—Grande-Bretagne	1907	E	2,636,766	1916	E	2,314,331	−322,435
Ireland—Irlande	1907	E	1,317,068	1916	E	1,290,289	−26,779
Canada	1911	C	3,610,428	1916	E	3,474,840	−135,588
Mauritius—Ile Maurice	1907–08	E	4,377	1916	E	3,696	−681
South Africa—Sud-Africain	1904	C	679,084	1911	C	1,081,600	+402,516
Australia—Australie	1907	E	754,101	1915	E	752,961	−1,140
New Zealand—Nouvelle-Zélande	1907	C	241,128	1916	C	297,501	+56,373
Total	–	–	**9,242,952**	–	–	**9,215,218**	**−27,734**
Austria—Autriche	1900	C	4,682,654	1910	C	6,432,080	+1,749,426
Hungary—Hongrie	1907	E	4,868,928	1913	E	6,824,657	+1,955,729
Belgium—Belgique	1907	E	1,279,462	1913	E	1,412,293	+132,831
Bulgaria—Bulgarie	1905	C	465,333	1910	C	527,407	+62,074
Denmark—Danemark	1909	E	1,467,822	1916	E	1,983,255	+515,433
France	1907	E	6,995,124	1916	E	4,361,900	−2,633,224
Algiers—Algérie	1907	E	97,587	1913	E	112,010	+14,423
Tunis—Tunisie	1907	E	18,500	1916	C	6,577	−11,923
Germany—Allemagne	1907	C	22,146,532	1915	E	17,287,211	−4,859,321
Italy—Italie	1908	C	2,507,798	1914	E	2,722,000	+214,202
Luxemburg—Luxembourg	1907	C	134,067	1915	C	94,197	−39,870
Netherlands—Pays-Bas	1904	E	861,840	1913	C	1,350,204	+488,364
Norway—Norvège	1907	C	307,308	1916	E	221,217	−86,091
Portugal	1906	C	1,110,957	1906	C	1,110,957	–
Russia in Europe—Russie d'Europe	1907	E	11,352,684	1914	E	12,902,628	+1,549,944
Finland—Finlande	1907	E	221,072	1910	E	422,180	+201,108
Russia in Asia—Russie d'Asie	1909	E	1,615,764	1915	E	2,242,954	+627,190
Serbia—Serbie	1905	C	908,108	1910	C	865,769	−42,339
Spain—Espagne	1907	E	2,031,132	1916	E	2,814,465	+783,333
Sweden—Suède	1907	E	878,828	1916	C	1,065,396	+186,568
Switzerland—Suisse	1906	C	548,970	1916	C	544,021	−4,949
Japan—Japon	1907	E	317,640	1915	E	333,276	+15,636
United States—Etats-Unis	1908	E	56,084,000	1917	E	67,453,000	+11,369,000
Argentina—Rép. Argentine	1908	C	1,403,591	1913	E	3,197,337	+1,793,746
Brazil—Brésil	1912	C	18,400,530	1916	C	17,329,210	−1,071,320
Chili—Chili	1907–08	E	216,360	1915–16	E	258,025	+41,665
Costa Rica—Costa-Rica	1905	C	79,730	1914	C	63,552	−16,178
Philippines—Iles Philippines	1910	E	1,682,000	1915	E	2,521,000	+839,000
Uruguay—Uruguay	1908	C	1,810,099	1908	C	180,099	–
Total	–	–	**142,864,420**	–	–	**156,638,877**	**+13,774,457**
Total swine—Total, porcs	–	–	**152,107,372**	–	–	**165,854,095**	**+13,746,723**

[2] Including goats. [2] Compris chèvres.

CANADA
BUREAU FÉDÉRAL DE LA STATISTIQUE

RECENSEMENT INDUSTRIEL, 1917

1ÈRE PARTIE

STATISTIQUE AGRICOLE

1917

(Avec chiffres comparatifs des années précédentes).

PUBLIÉ PAR ORDRE DU PARLEMENT

OTTAWA
J. DE LABROQUERIE TACHÉ
IMPRIMEUR DE SA TRÈS EXCELLENTE MAJESTÉ LE ROI
1918

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LETTRE DE TRANSMISSION

A Son Excellence le Duc de Devonshire, C.J., C.P., G.C.M.G., G.C.O.V., etc., etc., Gouverneur général et Commandant en chef du Dominion du Canada.

QU'IL PLAISE À VOTRE EXCELLENCE,—

J'ai l'honneur de soumettre ci-joint, pour l'information de Votre Excellence et du Parlement du Canada, la 1ère Partie du Rapport sur le Recensement Industriel en 1917, traitant de l'agriculture au cours de l'année 1917.

D'autres parties de ce rapport, consacrées à l'Industrie Laitière, aux Pêcheries, aux Mines, aux Forêts, aux Usines de force motrice et aux Industries Manufacturières sont en préparation et seront publiées dès qu'elles seront prêtes.

J'ai l'honneur d'être,

De Votre Excellence,

Le très obéissant serviteur,

GEORGE E. FOSTER,
Ministre du Commerce.

MINISTÈRE DU COMMERCE,
OTTAWA, AOÛT 1918.

PRÉFACE.

Le présent rapport sur la Statistique Agricole du Canada en 1917 est le premier d'une série de rapports sur le Recensement Industriel en 1917.

Pour quatre des provinces canadiennes, savoir: Québec, Saskatchewan, Alberta et Colombie Britannique, les données statistiques relatives à l'agriculture en 1917 ont été colligées de concert avec les gouvernements provinciaux (le Bureau des Statistiques de Québec et les ministères de l'Agriculture de la Saskatchewan, de l'Alberta et de la Colombie Britannique). Pour l'année 1918, la même coopération s'étend à chacune des neuf provinces du Dominion.

Ce rapport a été préparé dans nos bureaux par M. Ernest H. Godfrey, F.S.S., chargé de la Statistique Agricole.

R. H. COATS,
Statisticien du Dominion.

Bureau Fédéral de la Statistique,
Ottawa, 31 juillet 1918.

DOC. PARLEMENTAIRE No 17

STATISTIQUE AGRICOLE DU CANADA: 1917

INTRODUCTION

On a réuni, dans ce rapport, toutes les données et informations composant la statistique agricole du Canada pour l'année 1917, y compris les étendues des principales cultures, les rendements et la valeur des récoltes essentielles, le nombre et la valeur des animaux de ferme, les prix des produits agricoles et les rapports commerciaux sur les importations et les exportations de ces produits. On y trouvera également les chiffres des années précédentes, à titre comparatif, et enfin certaines données puisées dans la statistique agricole des autres pays.

Source des données statistiques.

Antérieurement à l'année 1908, il n'existait pas d'estimations ou statistiques agricoles pour l'ensemble du Canada autres que celles recueillies à longs intervalles par les recensements, l'un décennal pour la totalité du Canada depuis 1870 et l'autre quinquennal, spécial aux trois provinces des prairies (Manitoba, Saskatchewan et Alberta), depuis 1901.

En 1908, le Bureau Fédéral de la Statistique (qui s'appelait alors Bureau des Recensements et Statistiques), utilisant les renseignements qui lui étaient fournis par un corps de correspondants agricoles bénévoles, inaugura la publication d'évaluations annuelles concernant les superficies, les rendements et les valeurs agricoles. Le Bureau des Recensements et Statistiques demandait à chacun de ses correspondants d'apprécier, pour les districts respectifs qui leur étaient assignés, et en se servant comme base des données du précédent recensement, les superficies des étendues sous culture des principales récoltes, en pourcentages plus ou moins approximatifs des emblavures de l'année précédente dans leur localité. De leurs réponses compilées, il était extrait une moyenne laquelle, appliquée à la surface ensemencée l'année précédente, donnait l'évaluation des étendues cultivées pour l'année en cours. Chaque année après la moisson, les mêmes correspondants étaient chargés d'estimer la moyenne du rendement à l'acre de chaque récolte, dans leur district, et les rendements moyens à l'acre ainsi obtenus, multipliés par les superficies ensemencées, indiquaient la production totale. A cette époque, cette méthode constituait un sensible progrès; ses imperfections résidaient principalement dans le fait que les erreurs commises dans l'appréciation des étendues ensemencées pour une année quelconque étaient aggravées l'année suivante en basant sur ces chiffres erronés les nouveaux pourcentages; ces erreurs s'accumulaient ainsi jusqu'au recensement suivant, qui fournissait de nouvelles données, plus exactes et plus sûres.

Ce système se continua, d'année en année, pendant dix ans, c'est-à-dire jusques et y compris 1917; dès 1917, une méthode nouvelle fut inaugurée dans quatre provinces, et en 1918 elle s'étendit à toutes les provinces du Dominion. Par cette nouvelle méthode, on obtient des producteurs eux-mêmes les données statistiques concernant les récoltes et les animaux de ferme, au moyen de cartes-formules qu'ils remplissent individuellement. A l'exception de la Colombie Britannique, où la distribution et la collection de ces formules est faite par l'administration des postes, dans toutes les autres provinces, ces deux opérations sont accomplies par l'intermédiaire des instituteurs et institutrices ruraux et de leurs élèves; partout, elles s'exécutent sous le contrôle conjoint du Bureau Fédéral de la Statistique et des gouvernements provinciaux. Les renseignement ainsi obtenus sont compilés par comtés ou districts agricoles et les chiffres son établis, pour chaque province, sur la base fournie par ces rapports individuel

par les statisticiens provinciaux et fédéraux, agissant de concert; d'où identité des chiffres publiés par ces deux administrations. En 1917, cette méthode a été appliquée dans quatre provinces, savoir: Québec, Saskatchewan, Alberta et Colombie Britannique; quant aux autres provinces, c'est-à-dire Ile du Prince-Édouard, Nouvelle-Écosse, Nouveau-Brunswick, Ontario et Manitoba, les chiffres pour 1917 que nous allons donner (de même que les chiffres des années précédentes pour toutes les provinces) proviennent des estimations basées sur l'ancien système qui repose sur les correspondants agricoles. Il en résulte que les comparaisons sont, dans une certaine mesure, affectées par le changement de méthode; aussi est-il possible que certaines augmentations considérables constatées en 1917 soient dues plutôt à l'amélioration des méthodes de collection qu'à des accroissements réels; des notes mises au bas des tableaux attirent l'attention du lecteur sur ce point, car il est impossible d'établir une distinction entre les différences attribuables à cette innovation et celles qui résultent de progrès réellement accomplis dans l'agriculture.

Superficie du Canada, terre et eau, par provinces et territoires.

La superficie totale de la Puissance du Canada, terre et eau (à l'exclusion des eaux de marée), est de 3,729,655 milles carrés, soit 2,386,985,600 acres, répartis entre les provinces et territoires de la manière suivante:

Provinces	Terre	Eau	Tota terre et eau
	acres	acres	acres
Ile du Prince-Édouard	1,397,760	–	1,397,760
Nouvelle-Écosse	13,483,520	230,400	13,713,920
Nouveau-Brunswick	17,863,040	47,360	17,910,400
Québec	442,153,600	10,220,160	452,373,760
Ontario	234,163,200	26,484,480	260,747,680
Manitoba	148,432,640	12,739,840	161,172,480
Saskatchewan	155,764,480	5,323,520	161,088,000
Alberta	161,872,000	1,510,400	163,282,400
Colombie Britannique	226,186,240	1,560,960	227,747,200
Yukon	132,113,280	415,360	132,528,640
Territoires du Nord-Ouest	773,072,640	21,950,720	795,023,360
Total	**2,306,502,400**	**80,483,200**	**2,386,985,600**

Le recensement de 1911 nous apprend que, de la superficie ci-dessus, 109,777,085 acres seulement étaient occupés, dont 48,503,660 acres étaient défrichés et 61,273,425 acres ne l'étaient pas. Sur ces 48,503,660 acres défrichés, 30,556,168 acres étaient sous culture en 1910.

Étendue et répartition des cultures.

Le tableau suivant contient la répartition par provinces, pour chacune des années 1914 à 1917, des superficies cultivées, d'après les évaluations annuelles du Bureau Fédéral de la Statistique.

Provinces	1914	1915	1916	1917
	acres	acres	acres	acres
Ile du Prince-Edouard	461,510	481,930	485,910	491,210
Nouvelle-Ecosse	693,860	727,260	746,580	752,980
Nouveau-Brunswick	904,055	893,800	889,220	888,125
Québec	4,863,850	4,901,760	4,590,200	5,778,139
Ontario	8,973,700	9,391,500	7,637,500	8,233,500
Manitoba	4,671,790	4,843,816	5,030,960	4,837,660
Saskatchewan	9,238,000	13,036,596	13,850,769	14,678,042
Alberta	3,369,270	4,570,918	5,409,544	6,692,616
Colombie Britannique	260,640	292,880	289,650	250,016
Total	**33,436,675**	**39,140,460**	**38,930,333**	**42,602,288**

On peut voir qu'en 1917, l'étendue sous culture atteignait 42,602,288 acres, au lieu de 38,930,333 acres en 1916, soit une augmentation durant l'année de 3,671,955 acres, ou 9 p. c.

La saison de 1917.

L'année fut remarquable par la tardiveté du printemps et, conséquemment, des semailles, circonstance qui empêcha les cultivateurs d'emblaver autant de blé qu'ils se proposaient de le faire et qui les obligea à accroître les superficies consacrées aux cultures moins hâtives. De fortes gelées survenues dans les provinces des prairies à la fin de mai retardèrent sérieusement la végétation, puis une longue période de sécheresse et de chaleurs excessives, interrompue uniquement par des pluies tombées peu avant la moisson, si bien que la production des grains de l'ouest fut inférieure à la moyenne. Par ailleurs, la qualité du grain fut excellente et les prix ayant encore haussé, l'infériorité du rendement se trouva ainsi compensée dans une large mesure. Dans les provinces maritimes, où les semailles avaient également été retardées, des gelées précoces qui se firent sentir en septembre, causèrent beaucoup de dommages. Québec eut aussi une mauvaise saison pour les mêmes causes, auxquelles vinrent s'ajouter des pluies excessives et de fortes chaleurs.

Superficies des principales cultures.

En 1917, 14,755,850 acres furent ensemencés en blé, au lieu de 15,369,709 acres en 1916, 13,313,400 acres en avoine, au lieu de 10,996,487 acres; 2,392,200 acres en orge, au lieu de 1,802,996 acres en 1916 et 211,880 acres en seigle, au lieu de 148,404 acres. Le lin couvrait 919,500 acres, au lieu de 657,781 acres; les pommes de terre 656,958 acres, au lieu de 472,992 acres et le foin et le trèfle 8,225,034 acres contre 7,821,257 acres. Dans le tableau suivant nous indiquons les étendues ensemencées pendant les trois années 1915, 1916 et 1917, les cultures étant classifiées en quatre groupes distincts: céréales, pommes de terre, racines et fourrages, lin.

Groupes	1915	1916	1917
	acres	acres	acres
Céréales	29,808,681	29,429,056	32,092,220
Pommes de terre	485,777	472,992	656,958
Racines et fourrages	8,382,643	8,370,504	8,933,610
Lin	463,359	657,781	919,500
Total	**39,140,460**	**38,930,333**	**42,602,288**

Rendement et qualité des céréales.

On évalue à 233,742,850 boisseaux, la production totale du blé au Canada, moissonnée sur 14,755,850 acres, contre 262,781,000 boisseaux, produit de 15,369,709 acres en 1916. Celle de l'avoine fut de 403,009,800 boisseaux, récoltée sur 13,313,400 acres, comparée à 410,211,000 boisseaux, provenant de 10,996,487 acres en 1916. La récolte d'orge atteignit 55,057,750 boisseaux, fruit de 2,392,200 acres, au lieu de 42,770,000 boisseaux, moissonnés sur 1,802,996 acres en 1916. Les rendements moyens, à l'acre, de chacune de ces céréales sont classés ci-après en boisseaux, les chiffres correspondants de l'année 1916 étant placés entre parenthèses: Blé 15,75 (17,10); avoine 30,25 (37,30); orge 23 (23,72). Les autres récoltes ont produit, en 1917, les quantités suivantes:

Seigle 3,857,200 boisseaux; pois 3,026,340 boisseaux; haricots 1,274,000 boisseaux; sarrasin 7,149,400 boisseaux; grains mélangés 16,157,080 boisseaux; graine de lin 5,934,000 boisseaux; maïs à grain 7,762,700 boisseaux. Voici maintenant la qualité des céréales et farineux en 1917, tel que l'indique leur poids moyen, en livres, par boisseaux mesuré: blé d'automne 59,37 liv. au lieu de 59,52 liv. en 1916; blé de printemps 59,48 liv. au lieu de 56,51 liv.; tout blé 59·46 liv. au lieu de 57·10 liv.; avoine 33·55 liv. au lieu de 33·86 liv.; orge 46·97 liv. contre 45·66 liv.; seigle 53·44 liv. au lieu de 54·95 liv.; pois 59·81 liv. au lieu de 59·88 liv.; haricots 59·70 liv. au lieu de 60 liv.; sarrasin 46·49 liv. au lieu de 46·35 liv.; grains mélangés 44·41 liv. au lieu de 43·13 liv.; graine de lin 54·73 liv. contre 54·99 liv. et maïs à grain 56·18 liv. contre 56·51 liv.

Valeur moyenne d'un boisseau de céréales.

La moyenne de la valeur des céréales, par boisseau, dans tout le Canada, dépassa en 1917 tous les chiffres antérieurs; cette moyenne, établie sur les rapports des correspondants agricoles du Bureau Fédéral de la Statistique, fut la suivante: blé d'automne $2.08 contre $1.54 en 1916; blé de printemps $1.93 contre $1.29; tout blé $1.94 contre $1.31; avoine 69 cents contre 51 cents; orge $1.08 contre 82 cents; seigle $1.62 contre $1.11; pois $3.54 contre $2.22; haricots $7.45 contre $5.40; sarrasin $1.46 contre $1.07; grains mélangés $1.16 contre 88 cents; lin $2.65 contre $2.04 et maïs à grain $1.84 contre $1.07.

Racines et fourrages.

La superficie cultivée en racines et fourrages, comprenant pommes de terre, navets, etc., foin, trèfle, luzerne, maïs d'ensilage et betteraves à sucre occupait une étendue de 9,590,668 acres, comparé à 8,843,496 acres en 1916, toutes ces cultures, sauf les betteraves à sucre, étant en progression. La valeur totale de ces produits agricoles, aux prix locaux, s'est élevée en 1917 à $269,104,100, au lieu de $246,761,200 en 1916. La production du foin et du trèfle fut évaluée à 13,684,700 tonnes, fauchées sur 8,225,034 acres; en 1916, année de record, cette récolte avait donné 14,527,000 tonnes, produites par 7,821,257 acres, mais la production de 1917 était supérieure à celle de toute autre année antérieure à 1916, et le rendement à l'acre, 1.66 tonne, au lieu de 1.86 tonne en 1916. dépassait celui des années postérieures à 1910, laquelle avait donné 1·82 tonne; la valeur moyenne par tonne fut de $10.33, contre $11.60 en 1916. Les pommes de terre ont produit un total de 79,892,000 boisseaux, au lieu de 63,297,000 boisseaux en 1916 et 60,353,000 boisseaux en 1915, mais cette augmentation eut pour cause l'accroissement de la superficie ensemencée (656,958 acres contre 472,992 acres en 1916) car la moyenne du rendement à l'acre, en 1917, ne dépassa pas 121·61 boisseaux et resta inférieure à celle de toutes les années précédentes, sauf 1910, qui était descendue à 119.36 boisseaux. En 1916, cette moyenne avait été de 133·82 boisseaux; en 1915, de 124·24 boisseaux et en 1914, maximum atteint, de 180 boisseaux. La valeur moyenne des pommes de terre fut de $1 par boisseau, au lieu de 81 cents en 1916, ce qui porta la valeur totale de cette récolte à $80,804,000, au lieu de $50,982,300 en 1916. L'Ile du Prince-Edouard et la Nouvelle-Ecosse tiennent la tête, au point de vue du rendement, avec 175 boisseaux à l'acre; viennent ensuite: Colombie Britannique avec 166·55 boisseaux; Alberta 151·46; Nouveau-Brunswick 149·80; Ontario 133.67; Saskatchewan 133; Manitoba 106; Québec 80. Par provinces également, les prix locaux par boisseau furent les suivants: Québec $1.38; Nouveau-Brunswick $1.13; Ontario $1; Nouvelle-Ecosse 92 cents; Saskatchewan 85 cents; Manitoba et Alberta 76 cents; Ile du Prince-Edouard 75 cents et Colombie Britannique 69 cents.

DOC. PARLEMENTAIRE No 17

Valeur totale des récoltes.

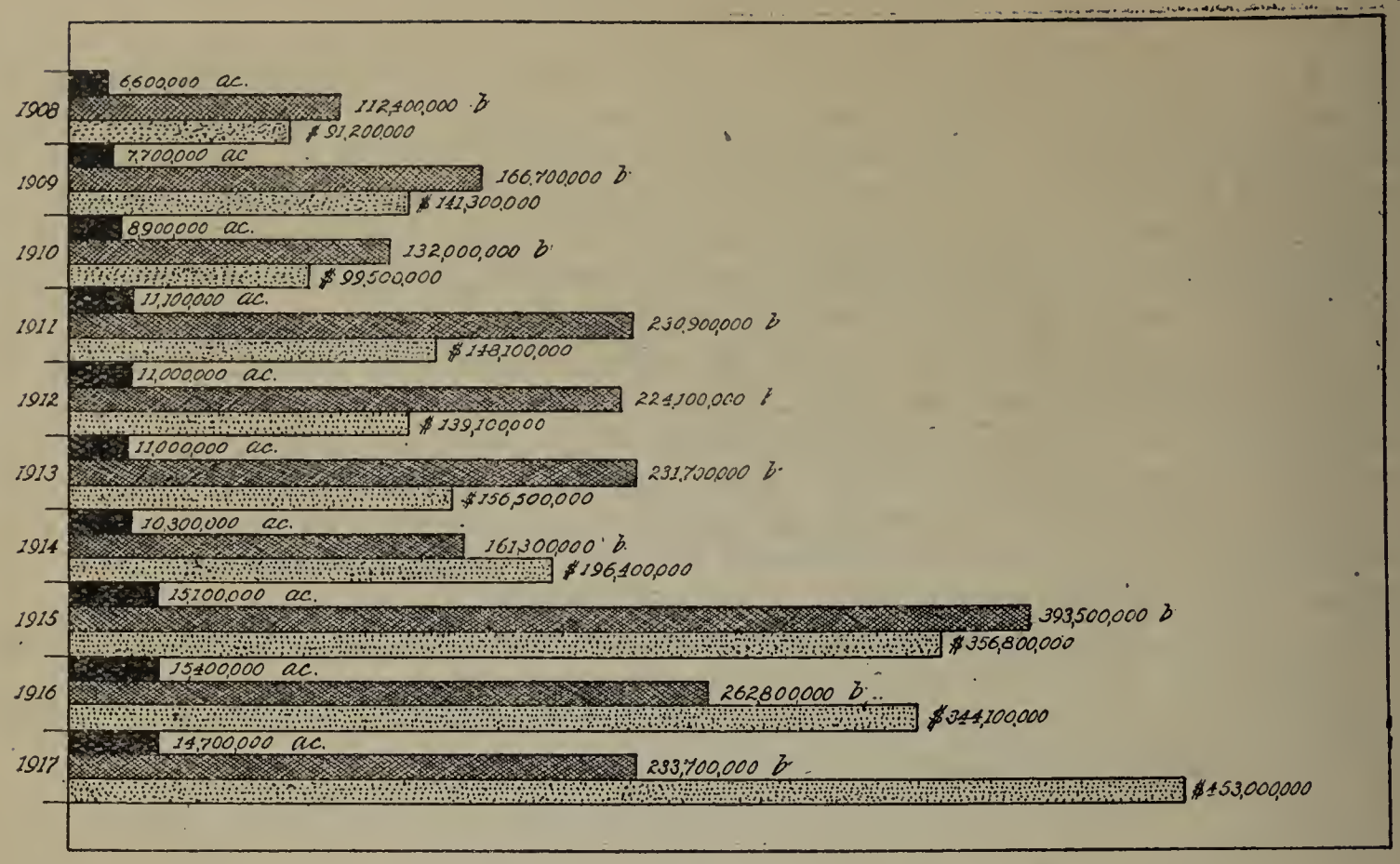
On estime que les producteurs ont reçu, comme prix de vente à la ferme, des principales récoltes de 1917, les sommes suivantes: blé $453,038,600 contre $344,096,400 en 1916; avoine $277,065,300 contre $210,957,500; orge $59,654,400 contre $35,024,000; haricots $9,493,400 contre $2,228,000; sarrasin $10,443,400 contre 6,375,000; grains mélangés $18,801,750 contre $9,300,900; graine de lin $15,737,000 contre $16,889,900 et maïs à grain $14,307,200 contre $6,747,000.

Après y avoir ajouté les racines et les fourrages, la valeur totale des récoltes du Canada en 1917 est évaluée à $1,144,636,450, contre $886,494,900 en 1916 et $825,370,600 en 1915. Dans ce total, les céréales figurent pour $875,532,350, au lieu de $639,733,700 en 1916 et $601,093,300 en 1915; les pommes de terre et les betteraves à sucre pour $81,598,200 au lieu de $51,422,300 en 1916 et $37,235,300 en 1915 et les fourrages et racinès fourragères pour $187,505,900 au lieu de $195,338,900 en 1916 et $187,042,000 en 1915. La valeur totale de $1,144,636,450 est la plus élevée que l'on ait vue; pour la première fois en 1917, les produits de l'agriculture ont dépassé un billion de dollars.

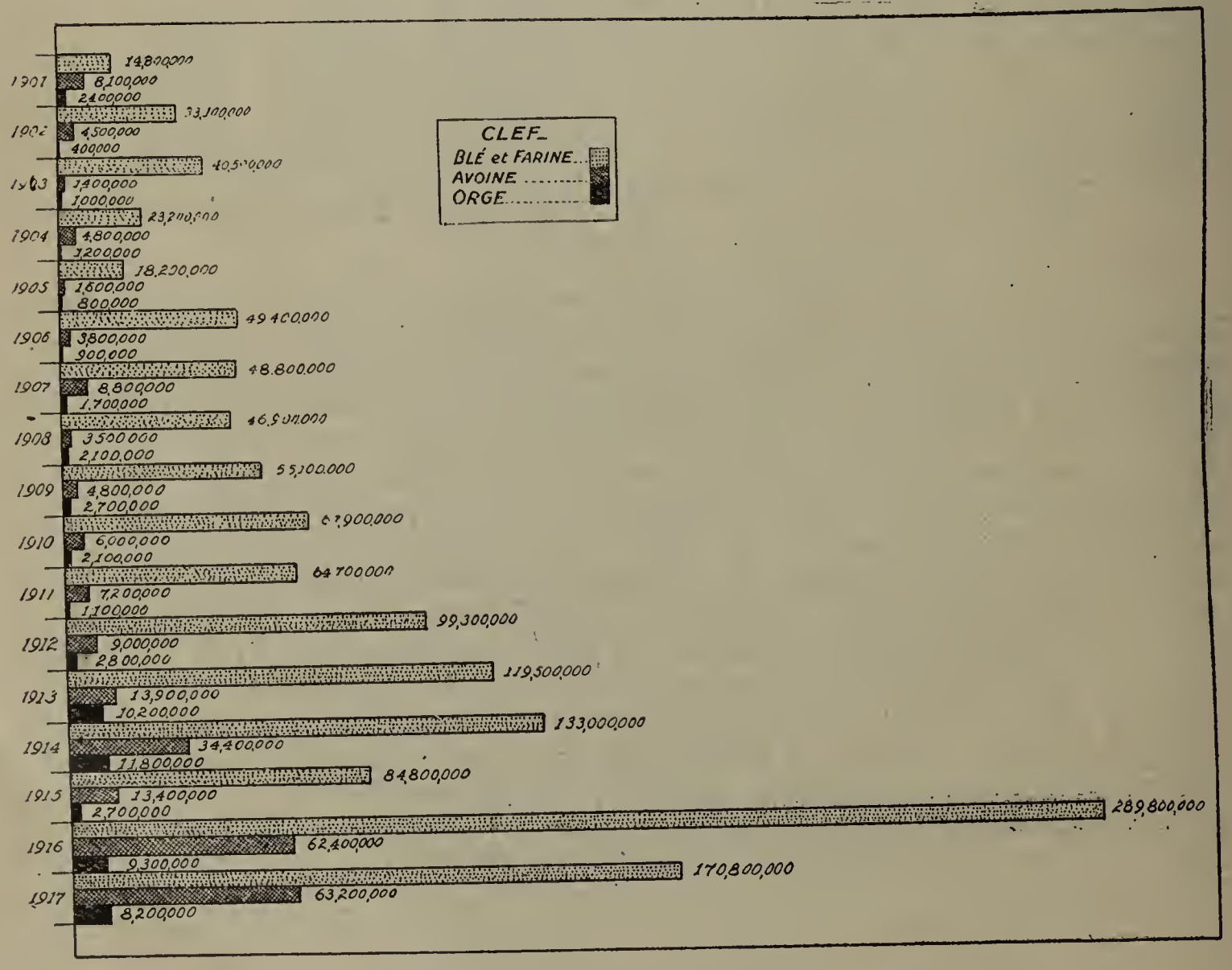
D'après le recensement de 1911, la valeur totale des récoltes de 1910 avait été de $384,513,795. L'état suivant indique, par provinces, la valeur estimative des récoltes pour chacune des années 1914 à 1917:—

Provinces	1914	1915	1916	1917
	$	$	$	$
Ile du Prince-Edouard	11,544,000	10,930,400	14,124,100	16,530,000
Nouvelle-Ecosse	21,969,700	19,556,700	22,369,800	23,313,400
Nouveau-Brunswick	20,045,100	20,092,600	22,924,200	24,404,200
Québec	99,279,000	104,683,300	102,937,300	153,197,900
Ontario	196,220,000	207,043,500	190,646,000	251,095,100
Manitoba	65,528,400	92,318,800	76,749,000	137,470,750
Saskatchewan	152,751,500	265,605,700	292,773,900	349,488,200
Alberta	59,779,600	93,514,200	148,738,600	176,965,800
Colombie Britannique	11,463,000	11,625,700	15,232,000	12,171,100
Total	**638,580,300**	**825,370,600**	**886,494,900**	**1,144,636,450**

Des calculs ont été faits afin de déterminer, pour chaque récolte considérée distinctement, quelle différence de valeur, soit en plus soit en moins, entre les chiffres de 1917 et ceux de 1916 était due (*a*) à la variation des prix et (*b*) à la variation des quantités. Ainsi, la valeur réelle du blé en 1917 fut de $453,039,000; mais si le prix du blé était resté en 1917 ce qu'il était en 1916, cette valeur n'eut été que de $306,047,000, soit $146,992,000 en moins. La production de 1917 ayant été inférieure à celle de 1916, la diminution de valeur résultant de cette cause fut de $38,049,000; de telle sorte que l'augmentation de valeur nette, en 1917, atteignit $108,943,000. La même observation s'applique à l'ensemble des récoltes; leur valeur en 1917 fut $1,144,635,000 au lieu de $886,494,000 en 1916. Aux cours de 1916, la récolte de 1917 n'aurait produit que $881,833,000, soit une diminution de $4,661,000 au lieu d'une augmentation nette de $258,-141,000. En d'autres termes, sur la différence nette, $262,802,000 représentent l'augmentation imputable à l'élévation des cours et $4,661,000 sont la diminution résultant des moindres quantités. L'augmentation effective fut de 29·1 p. c. l'augmentation attribuable à la hausse des prix fut de 29·8 p. c. et la diminution causée par le déficit des quantités fut de 0·5 p. c.



1.—Superficie, rendement en boisseaux et valeur du blé, 1908-1917.



2.—Exportations en boisseaux, du blé, de l'avoine, et de l'orge, 1901-1917.

Blé, avoine, orge et lin dans les provinces des prairies.

Dans les trois provinces du Manitoba, de la Saskatchewan et de l'Alberta, la production du blé en 1917 est estimée à 211,953,100 boisseaux, contre 242,314,000 boisseaux en 1916; celle de l'avoine à 254,877,200 boisseaux, contre 313,916,000 boisseaux; celle de l'orge à 40,384,100 boisseaux, contre 33,419,000 boisseaux et celle de la graine de lin à 5,835,900 boisseaux, contre 8,212,500 boisseaux. En 1917, le Manitoba a produit 41,039,700 boisseaux de blé récoltés sur 2,448,860 acres, la Saskatchewan 117,921,300 boisseaux, moissonnés sur 8,273,250 acres et l'Alberta 52,992,100 boisseaux, provenant de 2,897,300 acres.

Superficie, production et valeur du blé, 1908–1917.

Le diagramme 1, page x, démontre graphiquement les progrès accomplis dans le développement de la culture du blé au Canada, au cours des dix années 1908 à 1917. Dans ce diagramme, la production et la valeur reposent sur la même échelle, de telle sorte que, au prix de $1 par boisseau, la production et la valeur seraient représentées par les mêmes chiffres. On remarquera qu'avant la guerre, lorsque le prix du boisseau était inférieur à $1, les chiffres de la production sont plus élevés que ceux de la valeur. Dès le commencement de la guerre, le prix s'éleva au-dessus de $1, mais l'abondante récolte de 1915 le fit retomber au-dessous de ce niveau. Pour 1917, les chiffres représentatifs de la valeur sont plus que le double de ceux indiquant la production, les cultivateurs ayant vendu leur blé environ $2 le boisseau.

Exportations du blé, de l'avoine et de l'orge.

Au cours de ce siècle, le Canada est devenu l'un des principaux pays exportateurs de blé, se classant immédiatement après les Etats-Unis, l'Hindoustan, la Russie et la République Argentine. La quantité de blé et de farine de blé exprimée en blé exportée ces dernières années a varié entre 84,821,922 boisseaux en l'année de récolte 1914-15 et 289,794,162 boisseaux en l'année de récolte 1915–16. Pour l'année de récolte se terminant le 31 août 1918, le surplus exportable de blé est évalué à environ 148 millions de boisseaux; les besoins nationaux sont d'environ 50 millions de boisseaux pour l'alimentation et environ 28 millions de boisseaux comme semences.

Le diagramme 2 à la page x expose graphiquement la valeur des exportation canadiennes du blé, de l'avoine et de l'orge pour les années 1901 à 1917.

Le cheptel canadien.

De la même manière que pour les récoltes, le nombre des animaux de ferm existant au Canada fut évalué depuis 1908, d'un recensement à l'autre, en pourcentages de l'année précédente selon les indications des correspondants agricoles. Mais en 1917, dans les quatre provinces déjà nommées (Québec, Saskatchewan, Alberta et Colombie Britannique) les estimations furent basées sur les rapports individuels des fermiers, et l'emploi de ce nouveau système affecte nécessairement la comparaison avec les années précédentes; quant aux cinq autres provinces, l'ancien système était encore en vigueur en 1917.

Le tableau suivant donne, pour la totalité du Canada, le nombre estimatif des différentes espèces de bétail en 1917, comparé aux deux années précédentes:—

Bétail	1915	1916	1917
	nomb.	nomb.	nomb.
Chevaux	2,996,099	3,258,342	3,412,749
Vaches laitières	2,666,846	2,833,433	3,202,283
Autres bovins	3,399,155	3,760,718	4,718,657
Total, bovins	6,066,901	6,594,151	7,920,940
Moutons	2,038,662	2,022,941	2,369,358
Porcs	3,111,900	3,474,840	3,619,382

Annuellement, en janvier, les correspondants agricoles du Bureau sont priés d'apprécier la valeur du bétail et, en utilisant le facteur de la valeur moyenne par tête tirée de leurs rapports, il est possible de se former une idée d'ensemble. Toutefois, il ne faut pas perdre de vue qu'en juin, dans le nombre des animaux de ferme figurent les jeunes animaux et que, par conséquent, ces nombres représentent le maximum et que, d'autre part, leur valeur estimée en janvier, pour le dernier mois de l'année, est aussi un maximum. On trouvera ci-dessous les résultats de ces calculs, pour l'ensemble du Canada:—

Bétail	1916	1917	1916	1917	1916	1917
	nomb.	nomb.	par tête	par tête	$	$
Chevaux	3,258,342	3,412,749	128 50	125,75	418,686,000	429,123,000
Vaches laitières	2,833,433	3,202,283	70 25	85 50	198,896,000	274,081,000
Autres bovins	3,760,718	4,718,657	54 25	57 25	204,447,000	270,595,000
Total, bovins	6,594,151	7,920,940	61 25	68 75	403,373,000	544,676,000
Moutons	2,022,941	2,369,358	10 25	15,00	20,927,000	35,576,000
Porcs	3,474,840	3,619,382	17 50	25 75	60,700,000	92,886,000
Valeur totale	–	–	–	–	**903,686,000**	**1,102,261,000**

La valeur totale du cheptel canadien en 1917 fut donc estimée à $1,102,261,000, au lieu de 903,686,000 en 1916; c'est la première fois que cette estimation excède un billion de dollars.

Main-d'œuvre agricole et salaires.

L'une des principales difficultés que doit surmonter le fermier canadien, c'est la rareté et la cherté de la main-d'œuvre; depuis la guerre, cette difficulté s'est considérablement accrue et, depuis 1914, les salaires des ouvriers agricoles ont augmenté dans la proportion de 80 pour cent. En 1917, la moyenne fut plus élevée qu'en 1916 et établit un nouveau record; en certains cas, ils furent le double des prix d'avant guerre. Pour l'ensemble du Canada, les salaires mensuels des ouvriers agricoles, durant l'été, pension comprise, atteignirent une moyenne de $63.63 pour les hommes et de $34.31 pour les femmes, au lieu de $63.23 et $22.46 en 1916. Pour la totalité de l'année 1917, les gages des domestiques de ferme, y compris leur pension, s'élevèrent, en moyenne, à $610.60 pour les hommes et $364 pour les femmes, au lieu de $397 et $228 en 1916. La valeur moyenne de la pension mensuelle a été fixée à $19.44 pour les hommes et à $14.79 pour les femmes, contre $17 et $13 en 1916. Par provinces, les salaires mensuels de la saison d'été, pension comprise, pour les hommes et pour les femmes, ont été les suivants, en moyenne: Ile du Prince-Edouard $39.74 et $22.63; Nouvelle-Ecosse $53.75 et $26.43; Nouveau-Brunswick $57.19 et $28.14; Québec $59.09 et $28.98; Ontario $59 et $31.96; Manitoba $67.97 et $40.28: Saskatchewan $73.21 et $41.09; Alberta $76.09 et $44.44; Colombie Britannique $78.12 et $48.30.

DOC. PARLEMENTAIRE No 17

Richesse agricole du Canada.

Le relevé qui suit constitue une tentative d'estimation de la valeur annuelle, brute, de la production agricole du Canada en chacune des années 1915, 1916 et 1917. Il s'agit ici de la valeur à la ferme, c'est-à-dire des prix moyens payés aux cultivateurs. Ces chiffres sont nécessairement imparfaits et représentent une valeur brute, car il est impossible de tenir compte de l'usage fait de certains produits pour servir à d'autres sortes de production, comme par exemple, l'alimentation de bétail, comme aussi d'établir le coût de la production.

Enumération	1915	1916	1917
	$	$	$
Récoltes	825,371,000	886,495,000	1,144,637,000
Animaux de ferme:			
Chevaux exportés	1,842,000	4,701,000	4,385,000
Bétail de boucherie, 20 p. c. du total de sa valeur estimative	30,500,000	41,300,000	54,119,000
Moutons, 20 p. c. du total de leur valeur estimative	3,262,000	4,200,000	7,115,000
Porcs, leur nombre plus 15 p. c. pour les animaux nés et abattus dans l'année, à 125 liv. de viande par animal (1915 8½c. par liv., 1916 12c. par liv., 1917 17·33 c. par liv.)	38,354,000	60,000,000	90,950,000
Laine, 12 millions de livres 28c. en 1915, 37c. en 1916, 59c. en 1917	3,360,000	4,440,000	7,000,000
Beurre et fromage de fabrique	51,482,000	62,479,000	74,487,000
Beurre de ferme: quantité estimée sur la base du recensement de 1911: prix 25c. par liv. en 1915, 27c. en 1916, 30c. en 1917	45,000 000	47,000,000	103,072,000
Fromage de ferme: quantité estimée sur la base du recensement de 1911, prix 15c. par livre en 1915, 18c. par livre en 1916	·278,000	351,000	263,000
Lait non écrémé: quantité estimée dans le rapport sur le recensement du 23 août 1917: prix à 6c. par pinte en 1915 et 1916 et 7·5 par pinte en 1917	49,245,000	42,986,000	55,000,000
Fruits et légumes, approximativement	35,000 000	35,000,000	40,000,000
Volailles et œufs, approximativement	35,000 000	35,000,000	40,000,000
Valeur totale, brute	1,118,694,000	1,223,952,000	1,621,028,000

Si nous ajoutons à ces $1,621,028,000, valeur de la production agricole en 1917, $2,792,229,000, pour le sol, $927,548,000 pour les bâtiments, $387,079,000 pour les instruments aratoires et $1,102,261,000 pour le cheptel, nous obtenons la somme de $6,830,145,000, représentant la richesse agricole estimative du Dominion du Canada pour l'année 1917.

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